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INVENTORY OF MUNICIPAL WASTE FACILITIES
(1968). REGION I. CONNECTICUT, MAINE,
MASSACHUSETTS, NEW HAMPSHIRE, RHODE
ISLAND, AND VERMONT

Environmental Protection Agency
Washington, D. C.

1971

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Connecticut New Hampshire

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1968 INVENTORY **Municipal
Waste
Facilities**

A COOPERATIVE STATE REPORT

**ENVIRONMENTAL PROTECTION AGENCY
Office of Media Programs
Water Programs**

Division of Technical Support
Technical Data and Information Branch
Data and Information Services Section

WASHINGTON, D.C. 20242

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The 1968 INVENTORY OF MUNICIPAL WASTE FACILITIES is published in ten volumes — one for each region as shown below:

- Region I** — EPA Publication No. OWP-1 — Volume 1
Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont
- Region II** — EPA Publication No. OWP-1 — Volume 2
New Jersey, New York, Puerto Rico, Virgin Islands
- Region III** — EPA Publication No. OWP-1 — Volume 3
Delaware, Maryland, Pennsylvania, Virginia, West Virginia, Washington, D. C.
- Region IV** — EPA Publication No. OWP-1 — Volume 4
Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina, Tennessee
- Region V** — EPA Publication No. OWP-1 — Volume 5
Illinois, Indiana, Michigan, Minnesota, Ohio, Wisconsin
- Region VI** — EPA Publication No. OWP-1 — Volume 6
Arkansas, Louisiana, New Mexico, Oklahoma, Texas
- Region VII** — EPA Publication No. OWP-1 — Volume 7
Iowa, Kansas, Missouri, Nebraska
- Region VIII** — EPA Publication No. OWP-1 — Volume 8
Colorado, Montana, North Dakota, South Dakota, Utah, Wyoming
- Region IX** — EPA Publication No. OWP-1 — Volume 9
Arizona, California, Hawaii, Nevada, American Samoa, Guam, Trust Territories of Pacific Islands, Wake Island
- Region X** — EPA Publication No. OWP-1 — Volume 10
Alaska, Idaho, Oregon, Washington

Environmental Protection Agency Publication No. OWP-1

Volume 1

1971

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INTRODUCTION

The municipal waste facilities described in this publication are those reported by the States and Territories of the United States as being in place on January 1, 1968. The data presented were collected by the various State and Territorial water pollution control agencies and processed through the Regional and Headquarters offices of [at that time] the Federal Water Pollution Control Administration.* The inventory is the fifth to be taken on a national basis. The previous four, in 1940 (1), 1945 (2), 1957 (3) and 1962 (4), were conducted and published by the U.S. Public Health Service.

A "facility", as referred to in this publication, is defined as a treatment plant, or, where wastewater is discharged raw, the collection system, for disposal of domestic and industrial wastewaters. The facilities reported here are those associated with municipal type operations and do not include those at: (1) institutions such as schools, hospitals, or parks; (2) private installations such as trailer courts, shopping centers, or motels; (3) separate industrial waste disposals; or (4) Federal installations.

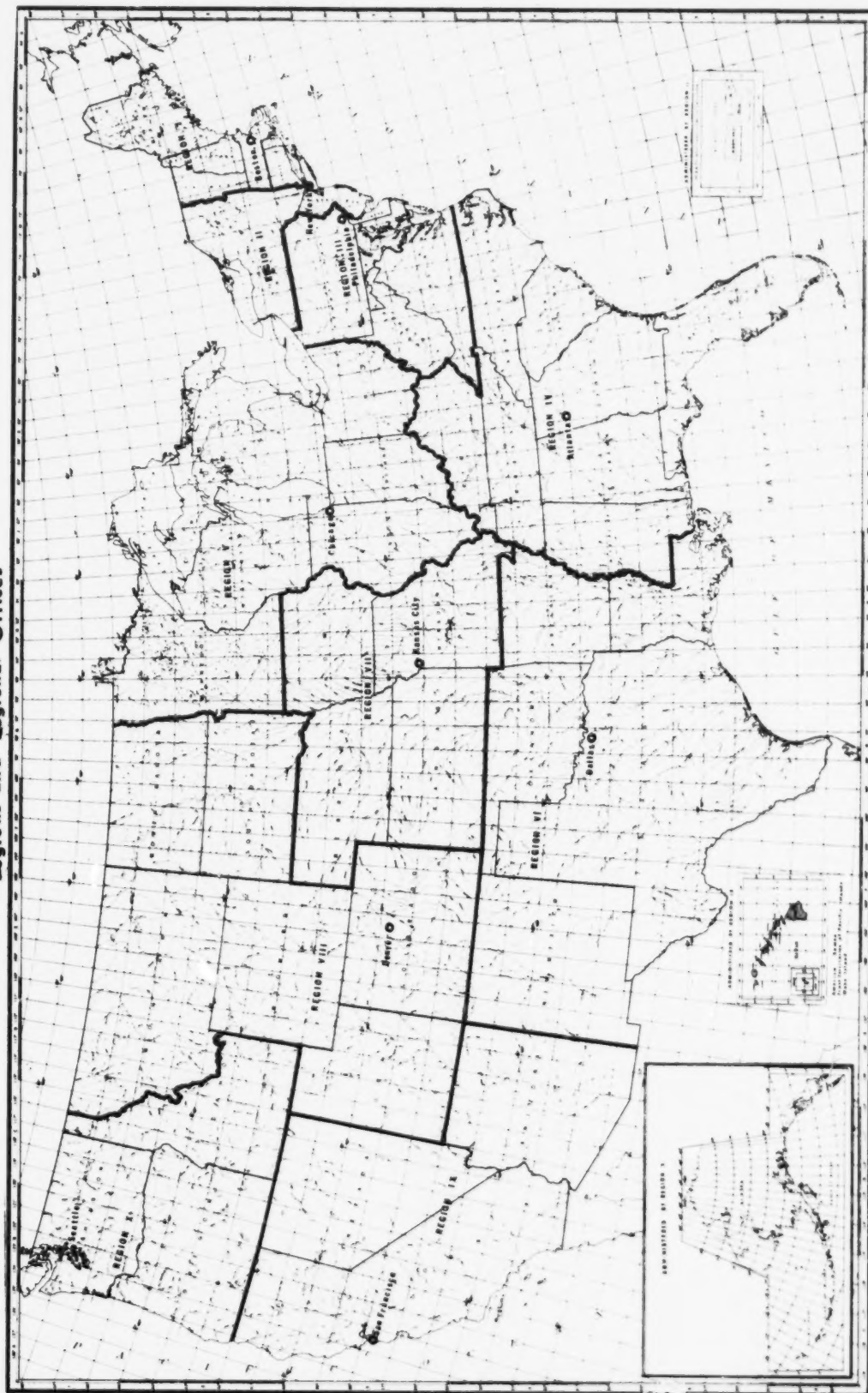
Facilities are listed alphabetically within States by community or, where a sanitary district, public utility district, etc., is concerned, by the name of that entity. States are grouped within the ten volumes of this publication according to the Environmental Protection Agency Region in which they are located.

Each community listed has some type of sewer for collection and disposal of domestic and industrial wastewaters. The wastewaters may be discharged raw or they may be treated either by a plant within the community or by one in a neighboring community or district. (See the "Key to Entries in Individual Listings" on Page vii, and the accompanying "Notes Regarding Entries" for conventions and codes used to show the basic characteristics of the facilities and other detailed data including needs for improved treatment.) Following the listing of individual facilities there is for each State a summary of plants serving communities other than their own with the names of the "served" communities.

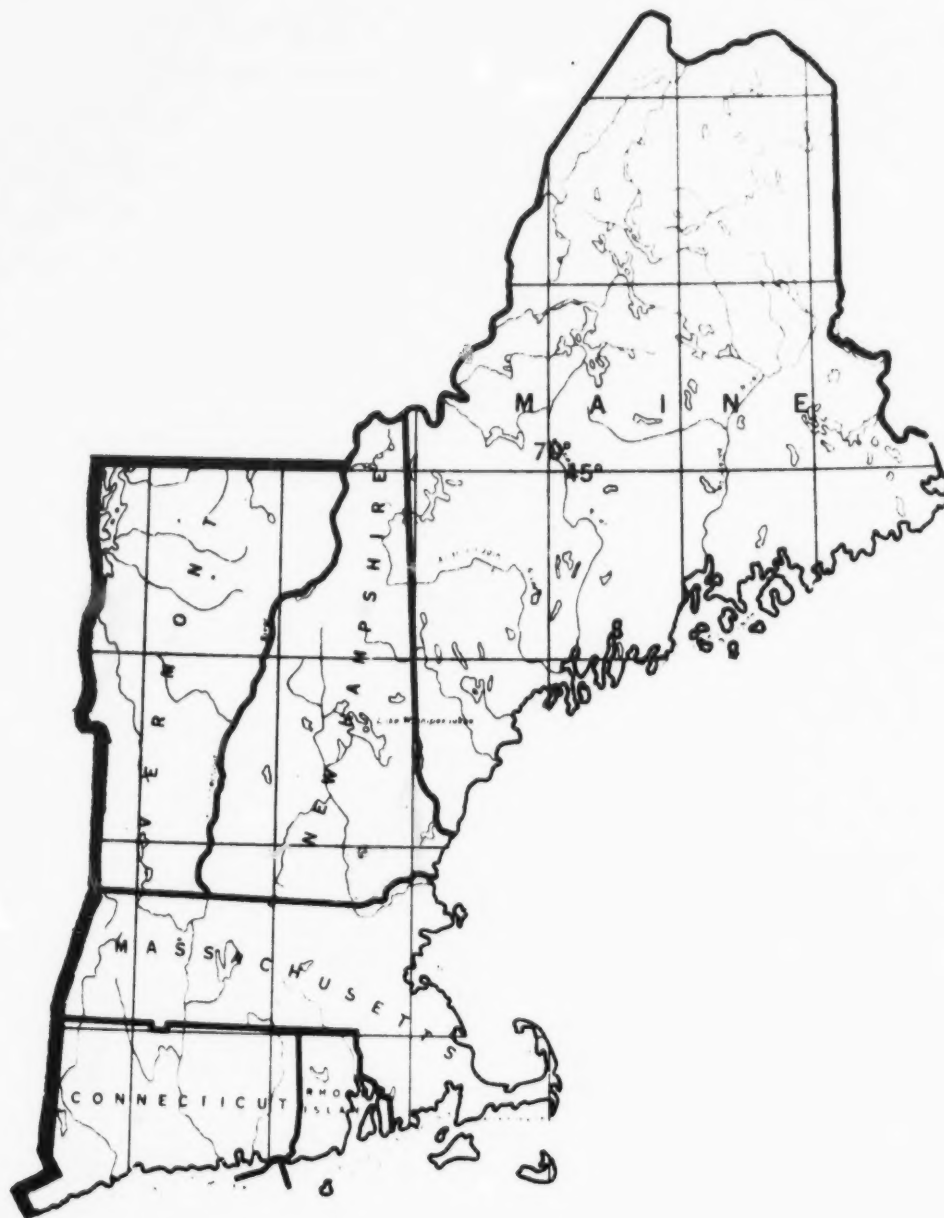
Data in this and the other nine volumes of this publication have been analyzed on a national basis and results published in Federal Water Quality Administration Publication No. CWT-6, 1970, "Statistical Summary — 1968 Inventory of Municipal Waste Facilities in the United States".

*This publication was originally planned as FWQA Publication No. CWT-7 with nine volumes corresponding to the former FWPCA Regions. For convenience of future reference, it has been restructured into ten volumes corresponding to the existing ten Regions of the Environmental Protection Agency and assigned an EPA publication number.

ENVIRONMENTAL PROTECTION AGENCY Regions and Regional Offices



REGION I



ACKNOWLEDGEMENT

This publication includes data collected by the various State water pollution control agencies and processed through the regions and headquarters of the Environmental Protection Agency, Office of Water Programs. Appreciation is expressed to personnel of the State agencies for their data collection efforts and to the staffs of the Regional Offices for their review, evaluation, assembly and submission of the data.

Office of Water Programs Basin Identification.		Year the facility was placed into operation.		Reported flow in millions of gallons per day.		Type treatment provided, or, "Skewed" if treatment is provided by another facility.		Type sewer in or planned for. See tabulation notes.		Describes the abatement needs.	
Community or district in which the facility is located.		Name the point of discharge. See Appendix "A".		Actual Population served.		Population Equivalent Biochemical Oxygen Demand.					
COMMUNITY NAME AND COUNTY		DISCHARGE TO REMARKS		F.P.D. SERVED CENSUS		F.L.D. DAILY DESIGN		TYPE TREATMENT DES. F.P.D.		F.E. BOD UNTREATED DISCH.	
BENTONVILLE BENTON COUNTY 99999 003		BEAVER FLAG CREEK PLANT BEING MODIFIED		15,000 1971		10,000 1971		SECONDARY STABILIZATION FOND		10,000 2,000	
Year in which the facility is located.		Such remarks as are pertinent to the facility.		Year in which modifications were made. Use latest dates.		Plant design popula- tion equivalent of BOD removal.		Flow for which the facility was designed.		F.E. BOD discharged. Actual effluent loads.	
County in which the facility is located.		This symbol is used to identify remarks and is clarified in the column where the symbol is used.		Census population from the latest Decennial Census.		Describes the treat- ment being provided, or, refers to facility providing treatment.					
Unique OWF County identification.											
Number assigned by OWF. When combined with State Code number, is unique to the location described.											

* Where an asterisk appears in the listing, it shows that the facility serves other communities.

KEY TO ENTRIES IN INDIVIDUAL LISTINGS

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NOTES REGARDING TABULATIONS

Definitions, Conventions and Codes Used in the Inventory Records

General

The location, type, capacity, point of discharge, degree of treatment (where provided) and additional abatement needs (if any) are shown in the listing for each facility reported in the inventory. Records are arranged alphabetically by the name of the community, sanitary district, or other political or administrative area in which the facility is located.

Definitions of the data elements included in the record of each facility and the conventions and codes used are explained below and illustrated in the chart on the preceding page. Where data were not reported, an "X" will appear in the appropriate place in the record. A hyphen (-) is used to show that a data element does not apply to the facility reported.

Data Elements

COMMUNITY NAME

This is the name of the community in which the facility is located, or, in the case of an independent facility such as a sewer sanitary district, commission or authority, the name of that entity. The five-digit number directly below the name of the community is one which has been assigned by the Office of Water Programs (OWP).

COUNTY

This is the county in which the facility is located. The three-digit number directly below the name of the county is the unique number for that county as prescribed in the U.S. Bureau of

Standards publication, Federal Information Processing Standards No. 6-1, "Counties and County Equivalents of the States of the United States."

BASIN

The hydrological location of the facility is shown as a pair of two-digit numbers separated by a slash (/). The first two digits define the Major River Basin, the last two show the Minor River Basin as defined and coded by OWP. (See Appendix A, Page 3, for code key.)

YEAR BEGAN (YR BG)

This is the year that the facility was initially placed in operation.

YEAR REVISED (YR RV)

This is the year that the latest modification, if any, was made to the facility.

DISCHARGE TO

This entry shows the name of the water course or land area to which the untreated waste or treatment plant effluent is discharged. The following abbreviations are used:

Ar. --Arroyo	N. --North
Br. --Branch, Brook	Pd. --Pond
Ca. --Canal	R. --River
E. --East	S. --South
Fk. --Fork	Str. --Stream
L. --Lake	Trib. --Tributary
Ld. --Land	W. --West
Lt. --Little	Wa. --Wash

REMARKS

This portion of the form is used to enter remarks pertinent to any data element reported. As shown in the illustration of an entry on page 00, the remark "plant being modified" is annotated by the symbol "@." The symbol also appears under the column (last) headed NEEDS to show that the remark pertains to this particular data entry.

POPULATION SERVED (POP SERVED)

This column entry is the estimated total number of people served by the facility, including those in any adjacent community(ies) the facility may serve.

CENSUS

The population figures are those of the community in which the facility is located and are obtained from the 1960 Decennial Census or from the 1961 edition of the Rand McNally Atlas giving 1960 figures. Places which were created since 1960 have been assigned a population determined by a local census or agreement. Since the population is not normally definable for districts, commissions, or authorities, a dash (—) is entered here for these categories.

AVERAGE DAILY FLOW (FLO MGD)

The waste flow to the facility is entered, in MGD, to three decimals, e.g., 1.250. This is the daily average over the period of a year so as to consider seasonal fluctuations. This figure, when it is related to the bottom entry of the column, will measure the relative amount of design capacity used.

DESIGNED FOR (DESIGN)

The average daily flow for which the facility was designed, in MGD, is entered to three decimals, e.g., 2.125. This figure, when related to the top entry of the column, will show whether or not the plant is adequate or overloaded.

TREATMENT (TYPE TREATMENT)

The principal treatment devices and methods are indicated by alphabetic symbols. The first

letter of the group signifies the major treatment method, process, or equipment; subsequent letters in the group describe details. The symbols are arranged in the order in which the treatment processes occur.

Combination units performing more than one function in a single structure are enclosed in parentheses. Enclosures in slashes (//) indicate parallel or alternate operations. Chlorination, where used, is generally noted only once in each plant, regardless of whether application is made at more than one point. (See Appendix B, Page 6, for code key.)

DESIGNED POPULATION EQUIVALENT (DES P.E.)

This entry shows the capacity for removal of biodegradable organic materials for which the facility was designed in terms of the population equivalent (P.E.) of the biochemical oxygen demand (BOD — 5 day 20°C). The P.E. is computed on the basis of 0.17 lbs. per day per capita of BOD.

TYPE OF SEWER

The type of sewer system is coded as follows: S--Separate (designed to carry domestic sewage and associated industrial wastes separately from stormwater runoff).

C--Combined (designed to carry domestic sewage, associated industrial wastes, and storm water runoff in the same sewers).

B--The community has both separate and combined sewers.

POPULATION EQUIVALENT (P.E. BOD)

The left entry is the Population Equivalent of the untreated waste as it reaches the treatment plant. Only measured values are used, not estimates. This figure, when related to the Design P.E., will compare the actual biological loading with the biological design loading.

The right entry is the Population Equivalent of the treated waste as it is discharged to the receiving area. In the case of untreated wastes, the side-by-side entries will be the same. Only measured values are used, not estimates. This figure, when related to the untreated entry

should measure the relative efficiency of the treatment plant in reducing BOD.

POLLUTION ABATEMENT NEEDS

Symbol, Title and Explanation. (Only one symbol should be used, but see "3.")

0--New Treatment Facilities This symbol indicates the need for a new plant when "None" appears in the "Treatment" column. Compare the use of this symbol with the use of symbol "4" below.

1--Enlargement of Existing Facilities This symbol indicates a need for enlargement of the existing treatment plant shown; for example, addition of another filter to a trickling filter plant. When this symbol is used, it indicates that the degree of treatment in use is considered to be adequate, but that additional capacity is required.

2--Addition of Other Treatment Methods to Existing Facilities This symbol indicates a need for addition of other treatment methods to the treatment plant shown; for example, the addition of trickling filters to a primary treatment plant. When this symbol is used, the degree of treatment is not considered to be adequate without modification, and the plant should be "upgraded."

3--Chlorination This is a specific requirement coming under symbol "2" above. It may be used either in conjunction with that symbol (as when chlorination plus other additions are needed), or in place of it (as when chlorination only is needed).

4--Replacement of Existing Plant This symbol indicates a need for replacement of the existing treatment. "Replacement" means that the plant replaced will no longer be used. It is possible that this replacement may be by a plant providing the same degree of treatment as that which is replaced. The symbol provides for recognition of the fact that pollution reduction has been provided for in the past, but that due to obsolescence, or for any other reason, the existing facilities are no longer capable of producing satisfactory results, are too expensive to operate, or for other reasons are being replaced.

5--Improved Operation or Utilization of Existing Facilities

6--Connection to Adequate Existing Sewer System

7--No Project Needed

Appendix A

MAJOR MINOR BASIN CODES

The Major Minor Basin codes designate river basins by means of four digits divided into two two-digit groups separated by a slash in the inventory record. The first two digits (the number pair to the left of the slash and of the heading for each basin area) designate the Major River Basin. The second two digits (to the right of the slash in the inventory — indented to the right in the following listing of codes) designate the Minor River Basin located within the Major River Basin. Thus, the four-digit group 01/05, in the inventory record, defines the Northeast Major River Basin and the Thames River Minor River Basin.

- | | |
|----|---|
| 01 | NE — Northeast |
| 01 | Quinnipiac River & Western Connecticut Coastal |
| 02 | Housatonic River |
| 03 | Pawcatuck River & Eastern Connecticut Coastal |
| 04 | Connecticut River |
| 05 | Thames River |
| 06 | Narragansett Bay |
| 07 | |
| 08 | Massachusetts Coastal |
| 09 | Merrimack River |
| 10 | Piscataqua River & New Hampshire Coastal |
| 11 | |
| 12 | Saco River and South Maine Coastal |
| 13 | |
| 14 | Presumpscot River and Casco Bay |
| 15 | Androscoggin River |
| 16 | Kennebec and Sheepscot Rivers |
| 17 | Penobscot River |
| 18 | North Maine Coastal |
| 19 | St. Croix River |
| 20 | St. John River |
| 21 | Lake Memphremagog |
| 22 | |
| 23 | |
| 24 | Lake Champlain |
| 25 | St. Lawrence River |
| 26 | Lake Ontario Shore — Oswego River to St. Lawrence River |
| 27 | Niagara River |

- 28 Genesee River
- 29 Oswego River
- 30 Mohawk River
- 31 Upper Hudson River
- 32 Middle Hudson River
- 33 Lower Hudson River — New York Metropolitan area
- 34 New Jersey Coast
- 35 Lake Erie Shore & Minor Tributaries
- 36 Lake Ontario Shore — Genesee River to Oswego River
- 37 Lake Ontario Shore — Niagara River to Genesee River
- 38 St. Regis River
- 02 NA — North Atlantic
- 03 Delaware River Basin — Zone 1
- 04 Delaware River Basin — Lehigh
- 05 Delaware River Basin — Schuylkill
- 06 Delaware River Basin — Zone 2
- 07 Delaware River Basin — Zone 3
- 08 Delaware River Basin — Zone 4
- 09 Susquehanna River — North Branch
- 10 Susquehanna River — West Branch
- 11 Susquehanna River — Juniata
- 12 Susquehanna River — Main Stem
- 13 Upper Chesapeake Bay and Maryland-Delaware Coast
- 14 Potomac River
- 15 Rappahannock and York Rivers — Virginia Coast
- 16 James River
- 03 SE — Southeast
- 01 Chowan River
- 02 Roanoke River
- 03 Tar River
- 04 Neuse River
- 05 North Carolina Coastal Area
- 06 Cape Fear River
- 07 Yadkin-Pee Dee Rivers
- 08 Pee Dee River — Lower Pee Dee River
- 09 Catawba-Wateree Rivers
- 10 Congaree River
- 11 Santee-Cooper Rivers
- 12 Edisto-Combahee Rivers
- 13 Savannah River
- 14 Ogeechee River
- 15 Oconee River
- 16 Ocmulgee River
- 17 Altamaha River
- 18 Satilla River
- 19 St. Marys-Nassau Rivers
- 20 St. Johns River
- 21 Suwannee River
- 22 Ochlockonee-St. Marks Rivers
- 23 Withlacoochee River
- 24 Tampa Bay Area
- 25 Peace River
- 26 Kissimmee River
- 27 Florida East Coastal Area
- 28 Lower Florida Area
- 29 Flint River
- 30 Chattahoochee River
- 31 Apalachicola River
- 32 Choctawhatchee River
- 33 Perdido-Escambia Rivers
- 34 Tallapoosa River
- 35 Coosa River
- 36 Cahaba River
- 37 Alabama River
- 38 Upper Tombigbee River
- 39 Warrior River
- 40 Lower Tombigbee River
- 41 Mobile Bay Area
- 42 Pascagoula River
- 43 Pearl River
- 04 TR — Tennessee River
- 01 Clinch River
- 02 Holston River
- 03 French Broad River
- 04 Little Tennessee River
- 05 Hiwassee River
- 06 Elk River
- 07 Duck River
- 08 Tennessee River, Main Stem, and Minor Tributaries
- 05 OR — Ohio River
- 01 Allegheny River
- 02 Monongahela River
- 03 Beaver River
- 04 Muskingum River
- 05 Little Kanawha River
- 06 Hocking River
- 07 Kanawha River
- 08 Guyandot River
- 09 Big Sandy River
- 10 Scioto River
- 11 Little Miami River
- 12 Licking River
- 13 Miami River
- 14 Kentucky River
- 15 Salt River
- 16 Green River

- 17 Wabash River
- 18 East Fork White River
- 19 West Fork White River
- 20 Cumberland River
- 21 Ohio Main Stem and Minor Tributaries
- 22 French Creek
- 23 Clarion River
- 06 LE — Lake Erie
 - 01 Maumee River
 - 02 Sandusky River
 - 03 Cuyahoga River
 - 04 Lake Erie Shore-Maumee River to Sandusky River
 - 05 Lake Erie Shore-Sandusky River to Cuyahoga River
 - 06 Lake Erie Shore-Cuyahoga River to New York State Line
- 07 UM — Upper Mississippi River
 - 01 Red River of the North
 - 02 Rainy River
 - 03 Upper Portion Upper Mississippi River
 - 04 Minnesota River
 - 05 St. Croix River
 - 06 Lower Portion Upper Mississippi River
 - 07 Wisconsin River
 - 08 Mississippi-Wapsipinicon Rivers and Tributaries
 - 09 Rock River
 - 10 Mississippi-Iowa-Cedar Rivers
 - 11 Mississippi-Des Moines-Skunk Rivers
 - 12 Mississippi-Salt Rivers
 - 13 Chicago-Calumet Rivers
 - 14
 - 15 Kankakee River
 - 16 Fox River
 - 17 Illinois River
 - 18 Mississippi-St. Louis Area
 - 19 Meramec River
 - 20 Kaskaskia River
 - 21 Big Muddy River
 - 22 Mississippi-Cape Girardeau Area
- 08 WL — Western Great Lakes
 - 23 Lake Superior
 - 24 Green Bay Western Shore
 - 25 Fox-Wolf Rivers
 - 26 Lake Michigan Western Shore (Includes North Suburbs of Chicago which drain to Lake)
 - 27 Lake Michigan
- 28 Lake Michigan Northeastern Shore
- 29 Muskegon River
- 30 Grand River
- 31 Kalamazoo River
- 32 St. Joseph River
- 33 Lake Huron Western Shore
- 34 Saginaw River
- 35 Lake St. Clair and St. Clair River
- 36 Lake Erie Western Shore-Detroit River
- 37 Lake Huron-North Shore
- 49 Calumet-Burns Ditch Complex
- 09 MR — Missouri River
 - 01 Upper Missouri (Main Stem and Tributaries to below mouth of Milk River)
 - 02 Yellowstone River
 - 03 Missouri-Souris (Main Stem and Minor Tributaries from mouth of Milk River to Spring Creek including Devils Lake and Souris River)
 - 04 Central Missouri (Main Stem and Tributaries from above mouth of Spring Creek to Niobrara River)
 - 05 Niobrara River
 - 06 James River
 - 07 Big Sioux River
 - 08 Lower Platte (Platte River from its origin at North Platte, Nebraska, to its mouth)
 - 09 North Platte River
 - 10 South Platte River
 - 11 Kansas River
 - 12 Lower Missouri (Main Stem and minor Tributaries from Niobrara River to mouth)
 - 13 Grand-Chariton Rivers
 - 14 Osage-Gasconade Rivers
- 10 SM — Southwest-Lower Mississippi
 - 01 Upper Arkansas River above Kansas-Colorado State Line
 - 02 Arkansas River-Kansas-Colorado State Line to Tulsa
 - 03 Verdigris River
 - 04 Grand (Neosho) River
 - 05 White River
 - 06 Lower Mississippi River — Cairo, Illinois to Helena, Arkansas
 - 07 Cimarron River (New Mex., Colo., Kans. and Okla.)
 - 08 North Canadian River
 - 09 Arkansas River — Tulsa to Van Buren
 - 10 Arkansas River — Van Buren to mouth
 - 11 Lower Mississippi River — Yazoo River

- 12 South Canadian River — above Texas-Oklahoma state line
- 13 South Canadian River — below Texas-Oklahoma state line
- 14 Washita River
- 15 Upper Red River — above Denison
- 16 Lower Red River — below Denison
- 17 Ouachita River
- 18 Lower Mississippi River — Big Black River
- 19 Atchafalya River
- 20 Calcasieu River
- 21 Lower Mississippi River — Natchez to Gulf
- 11 CR — Colorado River
 - 01 Lower Colorado River Basin
 - 02 Middle Colorado-San Juan River Basin
 - 03 Upper Colorado River
 - 04 Gila River
 - 05 Little Colorado River
 - 06 Green River Basin
- 12 WG — Western Gulf
 - 01 Sabine River
 - 02 Neches River
 - 03 Trinity and San Jacinto Rivers
 - 04 Brazos River
 - 05 Colorado River
 - 06 Guadalupe, Lavaca, and San Antonio Basin
 - 07 Nueces River
 - 08 Pecos (Upper) River
 - 09 Rio Grande (Upper) above Pecos River
 - 10 Rio Grande (Lower) below Pecos River
- 13 PN — Pacific Northwest
 - 01 Kootenai River
 - 02 Clark Fork-Pend Oreille River
 - 03 Spokane River
 - 04 Yakima River
 - 05 Columbia River Basin above Yakima River
 - 06 Upper Snake River
 - 07 Central Snake River
 - 08 Middle and Lower Snake River
 - 09 Willamette River
 - 10 Columbia River below Yakima River
 - 11 Puget Sound
 - 12 Washington Coast
 - 13 Oregon Coast
 - 14 Southern Oregon Lakes
- 14 CL — California
 - 01 Klamath River
 - 02 North Coastal
 - 03 San Francisco Bay Region
 - 04 Central Coastal
 - 05 Santa Clara River
 - 06 Los Angeles
 - 07 Santa Ana River
 - 08 San Diego
 - 09 Sacramento River
 - 10 San Joaquin River
 - 11 Kings and Kern Rivers and Tulare Lake
- 15 GB — Great Basin
 - 01 Northwestern Lahontan
 - 02 Humboldt River
 - 03 Central Nevada
 - 04 Owens River
 - 05 Mojave
 - 06 Colorado River Basin Region of California
 - 07 Great Salt Lake
 - 08 Sevier River
- 16 AL — Alaska
 - 01 Southeast Alaska
 - 02 North Pacific Ocean
 - 03 Bering Sea
 - 04 Kuskokwim River
 - 05 Yukon River
 - 06 Arctic Ocean
 - 07 Noatak-Koabuk Rivers
- 17 HA — Hawaii
 - 01 Hawaii County (Hawaii Island)
 - 02 Honolulu County (Oahu Island)
 - 03 Kauai County (Kauai, Miihau, and small islands)
 - 04 Maui-Kalawao Counties (Maui, Molokai, Lanai, and Kahoolawe, and small islands)
- 13 PR — Puerto Rico
- 19 VI — Virgin Islands

Appendix B

KEY TO SYMBOLS — WASTE TREATMENT PROCESS

- A — Aeration
- AA — activated sludge, diffused air aeration
- AC — contact aerators
- AE — extended aeration (in conjunction with AA or AM)
- AM — activated sludge, mechanical aeration
- AP — aeration, plain, without sludge return

B	Sludge beds	GW	separate grit washing device
BO	open	H	Sludge storage tanks (not second stage digestion units)
BC	glass covered	HC	covered
C	Settling Tanks	HM	with stirring or concentrating mechanism
CI	two story (Imhoff)	HO	open
CM	mechanically equipped	I	Sewage application to land
CP	plain, hopper bottom or intermittently drained for cleaning	IC	with cropping
CS	septic tank	IP	percolation beds
CT	multiple tray, mechanically equipped	IS	sub-surface application
D	Digester, separate sludge	IU	land underdrained
DA	digester, aerobic	K	Chemical treatment — Flocculation. Chemical treatment-type units or equipment not necessarily complete or operated as chemical treatment
DC	with cover (fixed if not otherwise specified)	KA	flocculation tank, air agitation
D (CG)	gasometer in fixed cover	KC	chemicals used
DE	gas used in engines (heat usually recovered)	KM	flocculation tank, mechanical agitation
DF	with floating cover	KX	no chemicals used
DG	with gasometer cover	L	Lagoons
DH	gas used in heating	LE	evaporation lagoons
DM	stirring mechanism	LO	oxidation lagoons or ponds
DO	open top	LP	lagoon for settling of sewage
DP	unheated	LS	sludge lagoons — not for treatment of sewage
DR	heated	O	Grease removal or skimming tanks — not incidental to settling tanks
DS	gas storage in separate holder	OA	aerated tank (diffused air)
DT	stage digestion	OM	mechanically equipped tank
E	Chlorination	S	Screens
EC	with contact tank	SC	comminutor (screenings ground in sewage stream)
EG	by chlorine gas	SF	fine screen (less than 1/8" openings)
EH	by hypochlorite	SG	screenings ground in separate grinder and returned to sewage flow
F	Filters	SH	bar rack (1/2" to 2" openings) hand cleaned
FC	contact beds	Si	intermediate screens (1/8" to 1/2" openings)
FM	magnetite (straining)	SM	bar rack (1/2" to 2" openings) mechanically cleaned
FO	roughing filters	SR	coarse rack (openings over 2")
FR	rapid sand or other sand straining	ST	garbage ground at plant and added to sewage flow
FS	intermittent sand	T	Sludge thickener
FT	trickling (no further details)		
FTH	high capacity		
FTN	fixed nozzle, standard capacity		
FTR	rotary distributor, standard capacity		
FTT	traveling distributor, standard capacity		
G	Grit chambers		
GA	aerated grit chambers		
GH	without continuous removal mechanism		
GM	with continuous removal mechanism		
GP	grit pocket or screen chamber		

TC ----- covered
 TM ----- stirring mechanism
 TO ----- open top
V ----- Mechanical sludge dewatering
 VC ----- sludge centrifuge
 VV ----- rotary vacuum filter
 VO ----- other
X ----- Sludge disposal
 XB ----- barged to sea
 XD ----- used for fertilizer
 XF ----- burned for fuel
 XN ----- incinerated
 XP ----- used for fill
Z ----- Sludge conditioning
 ZA ----- chemicals used, alum
 ZC ----- chemicals used (unidentified)
 ZI ----- chemicals used, iron salt
 ZL ----- chemicals used, lime
 ZX ----- no chemicals used
 ZY ----- elutriation

CONNECTICUT

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF CONNECTICUT

(09)

PAGE 1

COMMUNITY NAME AND COUNTY	HAZIN [YR AG] [YR RV]	DISCHARGE TO REMARKS	POP [SERVED] [CENSUS]	FLO MGD [DAILY] [DESIGN]	TYPE [TREATMENT] [DES. P.F.]	[S] [UNTREAT]	P.F. (000)	NEEDS TREATMENT	
ANSONIA	01/02	NAUGATUCK RIVER	18830	2.000	NONE	[S]	X	X	10 NEW PLANT
01360	-		19819	-					NONE
NEW HAVEN	-	TREATMENT PLANT							
005	-	UNDER CONSTRUCTION			-				
AVON	01/04	FARMINGTON RIVER	1301	.016	SECONDARY	[S]	130	1512	OTHER METHODS ADDED
PLANT # 1					INTERMIT.				
01701	1929		5273	.028	SAND FILT				1CS FS F
HARTFORD	-				X				
002	-								
AVON	01/04	FARMINGTON RIVER	4001	-	SECONDARY	[S]	X	4012	OTHER METHODS ADDED
PLANT # 2					INTERMIT.				
01702	1942		-	.022	SAND FILT				1CS FS
HARTFORD	-	AVG DAILY FLOW FOR ROTH			X				
002	-								
BEACON FALLS	01/02	NAUGATUCK RIVER	21401	.200	NONE	[S]	X	X	10 NEW PLANT
03060	-		28861	-					NONE
NEW HAVEN	-				-				
005	-								
BURLIN /T/	01/04	MATTABESSET RIVER	73201	X	SERVED	[S]	-	-	-
03680	-		112501	-					1SFE NEW BRITAIN
HARTFORD	-								
002	-				-				
BETHEL /T/	01/02	SYNPAUG BROOK	65301	.200	SECONDARY	[S]	X	X	17 NO PROJECT NEEDED
03750	1965		82001	1.000	SLUDGE				1SC 5AM C AA ECG DTRMHTC
FAIRFIELD	-				X				1VV ZIL XP
001	-								
BLOOMFIELD	01/04	CONNECTICUT RIVER	94301	X	SERVED	[S]	-	-	-
04760	-		136131	-					1SFE HARTFORD
HARTFORD	-								
002	-				-				
BRIDGEPORT	01/01	BRIDGEPORT HARBOR	400001	11.000	PRIMARY	[R]	X	X	12 OTHER METHODS ADDED
EAST SIDE PLT # 1					MECHANIC.				
05781	1950		1567481	14.000	CLEANED				1SM GM CM E1 VV XN
FAIRFIELD	-				X				
001	-								
BRIDGEPORT	01/01	CEDAR CREEK	700001	24.000	PRIMARY	[R]	X	X	12 OTHER METHODS ADDED
WEST SIDE PLT # 2					MECHANIC.				
05782	1950		-	17.000	CLEANED				1SM GM CM EG VV
FAIRFIELD	-				X				
001	-								
BRISTOL	01/04	PEQUABUCK RIVER	403001	5.200	SECONDARY	[S]	35000	5000	17 NO PROJECT NEEDED
06461	1900		454991	3.500	TRICK.FIL				1GM SC SH CM FTH CM BD EC
HARTFORD	-				50,000				1DHFGCMT
002	1949								
BRISTOL	01/04	PEQUABUCK RIVER	55001	X	SECONDARY	[S]	X	X	17 NO PROJECT NEEDED
NEW PLANT					HIGH RATE				
06462	1968		-	5.300	TRICK.FIL				1GM SC SH CM FTH CM
HARTFORD	-				X				1DHFGCMT EC VV ZC XP
002	-								
CANTON /T/	01/04	FARMINGTON RIVER	18601	.080	SECONDARY	[S]	X	X	17 NO PROJECT NEEDED
09860	1967		47831	.366	TRICK.FIL				1S G FT C FTH ECG DRH VV
HARTFORD	-				X				1XP
002	-								
DANBURY	01/02	STILL RIVER	330001	7.000	SECONDARY	[S]	X	X	11 ENLARGEMENT
16660	1935		229281	6.000	TRICK.FIL				1SM SF GM CM FTH CM EG
FAIRFIELD	-				24,000				1DCOMR RD XP
001	-								
EARTEN	01/01	LONG ISLAND SOUND	63001	.700	PRIMARY	[S]	X	X	12 OTHER METHODS ADDED
17340	1940		184371	1.200	MECHANIC.				1SCH GM CM ECG DTRM BC
FAIRFIELD	-				CLEANED				
001	1959				X				
DEBBY	01/02	HOUSATONIC RIVER	85001	.850	PRIMARY	[C]	X	X	12 OTHER METHODS ADDED
18360	1967		121321	1.120	CLEANED				1GM SC CM DTRM FG VV ZI
NEW HAVEN	-				X				1XP
005	-								
EAST HARTFORD /T/	01/04	MOCKANUM RIVER	359601	3.750	PRIMARY	[S]	X	X	12 OTHER METHODS ADDED
21430	1954		439771	4.000	MECHANIC.				1GM SRC CM DECHMRT VV
HARTFORD	-				CLEANED				17VI XP
002	-				X				

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COMMUNITY NAME AND COUNTY	DISCHARGE TO REMARKS	POP SERVED ICENSUS	FLD MGD DAILY DESIGN	TYPE TREATMENT P.F. (100)	NEEDS TREATMENT
EAST HAVEN /T/ 21770 NEW HAVEN 005	01/03 NEW H AVEN HARBOR X	10000 21388	X	SERVED 14	X 17 NO PROJECT NEEDED SEE NEW HAVEN EAST SHORE PLANT
EAST WINDSOR /T/ 23441 HARTFORD 002	01/04 SCANTIC RIVER 1949	7701 7500	1.100 2.210	PRIMARY LPL HOPPER BOTTOM 2,100	15 1900 750 14 REPLACEMENT CP EG RC
EAST WINDSOR /T/ 23442 HARTFORD 002	01/04 CONNECTICUT RIVER X	2100	2.210	PRIMARY MECHANIC CLEANED	15 X X 17 NO PROJECT NEEDED SC GM CM EGC TO VC RN
ENFIELD 24480 HARTFORD 002	01/04 CONNECTICUT RIVER 1939	13500 11546	2.000 2.300	PRIMARY MECHANIC CLEANED X	18 X X 17 OTHER METHODS ADDED SM GP CM FTL VV XP IF UNDER CONSTRUCTION
FAIRFIELD 25500 FAIRFIELD 001	01/01 LONG ISLAND SOUND 1951 1968	30000 46183	3.750 4.000	SECONDARY FACTIVATED SLUDGE 30,000	15 X X 11 ENLARGEMENT SM GM SC CM AA CM EG DRFTCH VC XP
FARMINGTON 26180 HARTFORD 002	01/04 FARMINGTON RIVER 1962	5000 10813	1.490 1.700	SECONDARY HIGH RATE TRICK FIL X	15 X X 17 NO PROJECT NEEDED GM SC CM FTHD CM EGC DRFT RD XP
GLASTONBURY 24560 HARTFORD 002	01/04 CONNECTICUT RIVER 1960	6800 14497	1.260 1.770	PRIMARY MECHANIC CLEANED X	10 X X 12 OTHER METHODS ADDED SC GM CM EG DRFTCH RC XP
GRANBY 29920 HARTFORD 002	01/04 SALMON BROOK X	401 4968	1.004 1.004	PRIMARY SEPTIC X	15 1201 701 17 NO PROJECT NEEDED CS
GREENWICH 30600 FAIRFIELD 001	01/01 LONG ISLAND SOUND X	42200 53793	4.500 8.500	SECONDARY FACTIVATED SLUDGE X	15 X X 17 NO PROJECT NEEDED SC GM CM AA CM DRFTCH TMD VV XP
GRISWOLD /T/ 30820 NEW LONDON 006	01/05 QUINERAG RIVER X	3500 64721	1.400	NONE X	10 X X 10 NEW PLANT NONE
GROTON /T/ 30951 NEW LONDON 006	01/03 BAKERS COVE X	800 29937	1.030 1.120	SECONDARY INSTAN RATE TRICK FIL X	15 X X 17 NO PROJECT NEEDED SM SC CP FTR CP EG DRF
GROTON /T/ 30952 NEW LONDON 006	01/03 HUNFORD COVE X	4800	1.300 1.440	SECONDARY INSTAN RATE TRICK FIL X	15 X X 17 NO PROJECT NEEDED SM SC CP FTR EGC BOC
GROTON /T/ 30953 NEW LONDON 006	01/05 THAMES RIVER 1955	13000	1.850 3.000	PRIMARY MECHANIC CLEANED X	15 X X 12 OTHER METHODS ADDED SM SC SH CM EG DRFT VV
GROTON /T/ 30954 NEW LONDON 006	01/05 THAMES RIVER X	1500	1.150	PRIMARY SEPTIC X	15 X X 17 NO PROJECT NEEDED SM CS EG RC
GROTON /T/ 30955 NEW LONDON 006	01/05 THAMES RIVER X	1500	1.150	PRIMARY IMHOFF X	15 X X 17 NO PROJECT NEEDED SC CT EG RC
HANDEN /T/ 32651 NEW HAVEN 005	01/03 NEW HAVEN HARBOR X	7500 41056	1.190	SERVED X	10 X X SEE NEW HAVEN EAST STREET PLANT

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COMMUNITY NAME AND COUNTY	IRASIN YR BCI YR RVI	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLD MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	ISI UNTREAT	P.E. (1900)	DISCH	NEEDS TREATMENT
HANDEN /T/ OUTFALL # 2 32652 NEW HAVEN 005	101/03 -	NEW HAVEN HARBOR	15500 -	2.460 -	SERVED -	10 -	-	-	1 SEE NEW HAVEN INDUSTRIAL PLANT
HANDEN /T/ OUTFALL # 3 32653 NEW HAVEN 005	101/03 -	NEW HAVEN HARBOR	4900 -	.770 -	SERVED -	10 -	-	-	1 SEE NEW HAVEN EAST SHORE PLANT
* HARTFORD 33660 HARTFORD 002	101/04 1938 X	CONNECTICUT RIVER	182300 162178	40.000 39.000	PRIMARY MECHANIC. CLEANED	10 -	X	X	12 OTHER METHODS ADDED 15M GM CM DCHRM ZVI VV XP
KILLINGLY /T/ DANIELSON /V/ 36380 WINDHAM 004	101/05 1964 -	QUINEBAUG RIVER	4800 11298	.119 1.400	PRIMARY MECHANIC. CLEANED	15 -	X	X	12 OTHER METHODS ADDED 15C GM CM EG DCHRTFP RD
KENT /T/ 36380 LITCHFIELD 003	101/22 -	HOUSATONIC RIVER	150 1686	.010 -	NONE -	10 -	X	X	10 NEW PLANT NONE
LITCHFIELD 38080 LITCHFIELD 003	101/02 1931 -	ANTAM RIVER	2500 6264	.400 .400	SECONDARY INTERMIT. SAND FILT	15 -	X	X	17 NO PROJECT NEEDED 1FS EGG
MANCHESTER /T/ MANCHESTER SOUTH 38811 HARTFORD 002	101/04 1957 -	HOCKANUM RIVER	25500 42102	2.700 3.000	PRIMARY MECHANIC. CLEANED	15 -	X	X	12 OTHER METHODS ADDED 10M SC CM EG DFHMR VV
MANCHESTER /T/ EIGHTH SCH UTIL DIST 38812 HARTFORD 002	101/04 1934 1953	HOCKANUM RIVER	12500 -	.800 .500	PRIMARY MECHANIC. CLEANED	15 -	X	X	11 ENLARGEMENT 15C GM CM DGHMR BC
MERIDEN 41480 NEW HAVEN 005	101/03 1892 1965	QUINNEPIAC RIVER	35000 51950	6.000 7.500	SECONDARY HIGH RATE TRICK FILT	15 -	X	X	17 NO PROJECT NEEDED 15M SPNC CM FSTHR EG 10DGHMRT LS RD VV ZIL XP
MIDDLETOWN CONN RIVER PLANT 43181 MIDDLESEX 004	101/04 1937 X	CONNECTICUT RIVER	21500 33250	3.200 3.000	PRIMARY MECHANIC. CLEANED	10 -	X	X	12 OTHER METHODS ADDED 15M GP CM DCHRM EG ZIL VV
MIDDLETOWN SHARON PARK PLANT 43182 MIDDLESEX 004	101/04 1960 -	WEST SWAMP BROOK	500 -	.025 .050	SECONDARY INTERMIT. SAND FILT	15 -	X	X	17 NO PROJECT NEEDED 15C FS EGG
MILFORD GULF POND PLANT 43521 NEW HAVEN 005	101/03 1960 -	GULF POND	6070 41562	1.400 2.400	SECONDARY ACTIVATED SLUDGE	15 -	1000	50	17 NO PROJECT NEEDED 15C GM CM AA CM EGG 10DGHMRT LS
MILFORD HARBOR PLANT 43522 NEW HAVEN 005	101/03 1937 -	MILFORD HARBOR	4000 -	.600 .500	SECONDARY ACTIVATED SLUDGE	15 -	5000	200	17 NO PROJECT NEEDED 15C CM AA CM EGG DFRM BC
MILFORD TOWN MEADOW PLANT 43523 NEW HAVEN 005	101/03 1952 -	MILFORD HARBOR	10200 -	1.150 1.200	SECONDARY ACTIVATED SLUDGE	15 -	12000	1800	17 NO PROJECT NEEDED 15C GM CM AA CM EG DFRM VV XP
NAUGATUCK 45900 NEW HAVEN 005	101/02 1953 X	NAUGATUCK RIVER	13500 17511	1.100 1.600	PRIMARY MECHANIC. CLEANED	15 -	X	X	12 OTHER METHODS ADDED 15M GM CM EG DFRHT RD
* NEW BRITAIN MATTABESSET DISTRICT 46240 HARTFORD 002	101/04 1968 -	MATTABESSET RIVER	92000 82201	12.500 9.000	INTERMED. CHEMICAL -	18 -	X	X	17 NO PROJECT NEEDED 15M GM CM E KAC VV XN

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COMMUNITY NAME AND COUNTY	AS IN YR HG YR RV	DISCHARGE TO REMARKS	PDP SERVED ICENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.F.	SI UNTREAT	P.E. (100) DISCH	NEEDS TREATMENT
NEW CANAAN 46580 FAIRFIELD 001	01/01 1965 -	FIVEMILE RIVER	8200 13466	.300 1.500	SECONDARY ACTIVATED SLUDGE	SI X	X	17 NO PROJECT NEEDED 15M GM CM AA CM FS ECG 17EPTCHR BOC VV ZIL XN
* NEW HAVEN BOULEVARD PLANT 47261 NEW HAVEN 005	01/01 1939 -	NEW HAVEN HARBOR	76500 152048	11.300 13.800	PRIMARY MECHANIC. CLEANED	CI X	X	12 OTHER METHODS ADDED 15M GM FG CM DFCRTMH ZC VV XN
* NEW HAVEN EAST SHORE PLANT 47262 NEW HAVEN 005	01/01 1950 -	NEW HAVEN HARBOR	34900 -	6.000 7.000	INTERMED. CHEMICAL	CI X	X	12 OTHER METHODS ADDED 15M SC EG CM XX DMCGRY
* NEW HAVEN EAST STREET PLANT 47263 NEW HAVEN 005	01/01 1939 1967	NEW HAVEN HARBOR	67500 -	11.200 11.300	PRIMARY MECHANIC. CLEANED	CI X	X	11 ENLARGEMENT 15M GM FG CM ZX VV XN
NEWINGTON /T/ 47271 HARTFORD 002	01/04 - -	CONNECTICUT RIVER	17230 17564	X -	SERVED	CI -	-	1- 15E HARTFORD
NEWINGTON /T/ 47272 HARTFORD 002	01/04 - -	CONNECTICUT RIVER	1500 -	X -	SERVED	CI -	-	1- 15EF NEW BRITAIN
NEW LONDON TRUMBULL ST PLT # 1 47601 NEW LONDON 006	01/05 1939 -	THAMES RIVER MOUTH	32700 34182	3.200 6.400	PRIMARY MECHANIC. CLEANED	SI X	X	12 OTHER METHODS ADDED 15CM GM C4 EG DCGHRT VV XP
NEW LONDON RIVERSIDE PLT # 2 47602 NEW LONDON 006	01/05 1929 -	THAMES RIVER	2500 -	.200 .200	PRIMARY SEPTIC	SI X	X	14 CONN. TO EXIST SYS 1CS EGC RC
NEW MILFORD 47940 LITCHFIELD 003	01/02 1959 -	HOUSATONIC RIVER	4000 3523	.360 .500	SECONDARY ACTIVATED SLUDGE	SI X	X	11 ENLARGEMENT 15M SC SH CM AA CM EGC 15CHMRT ZIL VV XN
NORFOLK 47640 LITCHFIELD 003	01/02 1929 -	BLACKBERRY RIVER	1200 1827	.300 .350	SECONDARY INTERMIT. SAND FILT	SI X	X	12 OTHER METHODS ADDED 15M GP CS FS BD
NORTH CANAAN /T/ 49860 LITCHFIELD 003	01/02 X -	BLACKBERRY RIVER	1900 2836	.100 .130	PRIMARY SEPTIC	SI X	X	12 OTHER METHODS ADDED 1CS LS
NORTH HAVEN /T/ 52020 NEW HAVEN 005	01/05 1966 -	QUINNIPAC RIVER	16000 15935	X 5.000	SECONDARY STAN. RATE TRICK FILT	CI X	X	17 NO PROJECT NEEDED 1GA C FT FC DPR
NORWALK 54060 FAIRFIELD 001	01/01 1953 1969	NORWALK RIVER	55000 47775	9.000 11.250	PRIMARY MECHANIC. CLEANED	CI X	X	12 OTHER METHODS ADDED 15M CM ECG TOM MC RC 12VILC VV XF
NORWICH 54401 NEW LONDON 006	01/05 1959 X	SHEPHERD AND THAMES RIVER	24000 38506	1.500 5.000	PRIMARY MECHANIC. CLEANED	CI X	X	12 OTHER METHODS ADDED 1GM SC CM EGC VV
NORWICH VANTIC RIVER PLANT 54402 NEW LONDON 006	01/05 1939 -	VANTIC RIVER	4500 -	.300 .500	PRIMARY MECHANIC. CLEANED	CI X	X	12 OTHER METHODS ADDED 15M GH EGC CM DFR RC
PLAINFIELD 59160 WINDHAM 008	01/05 X -	QUINNIPAC RIVER	1500 2044	.200 .200	SECONDARY INTERMIT. SAND FILT	CI X	X	12 OTHER METHODS ADDED 15M CI FS RD

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COMMUNITY NAME AND COUNTY	1945 IN VR AG VR RV	DISCHARGE TO REMARKS	POP 1970 1980	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	SI UNIT DISCH	P.E. (BOD)	NEEDS TREATMENT
PLAINVILLE	01/04	PEQUABUCK RIVER	9900	.600	PRIMARY MECHANIC.	SI	X	17 NO PROJECT NEEDED
59500 HARTFORD 002	1950		13149	1.400	CLEANED			15H SC CM DCGM E R7 XPD
	X				X			
PLYMOUTH /T/	01/04	PEQUABUCK RIVER	5200	.230	SECONDARY STAN. RATE	SI	X	17 NO PROJECT NEEDED
60920 LITCHFIELD 003	1961		8941	1.200	TRICK.FILL			15C GH CM FT EG FT 10FRTCHG VV XP ZIL
	-				X			
PORTLAND	01/04	CONNECTICUT RIVER	4000	.250	PRIMARY MECHANIC.	SI	X	12 OTHER METHODS ADDED
61980 MIDDLESEX 004	1957		7695	.300	CLEANED			15H SC CM DFR BD EG
	-				X			
POTNAM	01/05	QUINEBAUG RIVER	8000	.500	PRIMARY MECHANIC.	SI	X	12 OTHER METHODS ADDED
62220 WINDHAM 008	1935		8412	1.200	CLEANED			15H SC CM DFRM RD LS
	-				X			
RIDGEFIELD	01/01	GREAT SWAMP	2500	.400	SECONDARY INTERMIT.	SI	X	12 OTHER METHODS ADDED
63920 FAIRFIELD 001	1933		8165	.250	SAND FILL			15H CS FS BD
	-				X			
ROCKY HILL /MDC/	01/04	CONNECTICUT RIVER	13260	1.100	PRIMARY MECHANIC.	SI	X	12 OTHER METHODS ADDED
65670 HARTFORD 002	1957		7606	3.000	CLEANED			15H GH CM DFRM BD
	-				X			
SALISBURY /T/	01/02	FACTORY BROOK	800	.200	SECONDARY INTERMIT.	B	800	17 NO PROJECT NEEDED
66980 LITCHFIELD 003	1916		3309	.200	SAND FILL			15H CT FS CS BD LS
	-				X			
SEYMOUR	01/02	NAUGATUCK RIVER	4000	.400	PRIMARY	SI	X	12 OTHER METHODS ADDED
68140 NEW HAVEN 005	1965		10103	1.000				15C GH EC NR
	-				X			
SHARON /T/	01/02	TEN MILE RIVER	350	.010	SECONDARY INTERMIT.	SI	X	17 NO PROJECT NEEDED
68680 LITCHFIELD 003	X		2141	.010	SAND FILL			15C FS RD XP
	-				X			
SHELTON	01/02	MOUSATONIC RIVER	13300	1.000	PRIMARY IMHOFF	IC	X	10 NEW PLANT
69020 FAIRFIELD 001	X		14199	1.860				15H CT FG BC
	-				X			
SIMSBURY /T/	01/04	FARMINGTON RIVER	545	.062	PRIMARY PL. HOPPER	SI	X	17 NO PROJECT NEEDED
70041 HARTFORD 002	X		10138	.100	BOTTOM			15C RD RD
	-				X			
SIMSBURY SEWER ASSN PLANT	01/04	FARMINGTON RIVER	550	.062	SECONDARY INTERMIT.	SI	X	12 OTHER METHODS ADDED
70042 HARTFORD 002	1905		-	.085	SAND FILL			15F
	-				X			
SIMSBURY /T/	01/04	FARMINGTON RIVER	2900	.200	PRIMARY PL. HOPPER	SI	X	17 NO PROJECT NEEDED
70043 HARTFORD 002	X		-	.200	BOTTOM			15H GH CP D DPMO BD XP
	-				X			
SOUTHINGTON	01/03	QUINNIPIAC RIVER	12000	1.300	SECONDARY HIGH RATE	SI	X	17 NO PROJECT NEEDED
72420 HARTFORD 002	1958		22797	1.500	TRICK.FILL			15H SC CM FTH CM EG 10CGHMET
	-				X			
STAFFORD /T/	01/05	WILLIMANTIC RIVER	3500	2.500	MINOR	SI	X	12 OTHER METHODS ADDED
76160 FOLLAND 007	1935		7676	4.000				15H GH SF
	-				X			
STAFFORD	01/01	STAFFORD RIVER	63000	9.200	PRIMARY MECHANIC.	SI	X	12 OTHER METHODS ADDED
77181 FAIRFIELD 001	1947		92713	10.000	CLEANED			15H GH CM ECG DMRSH T 12VI VV
	-				X			

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COMMUNITY NAME AND COUNTY	(BASIN) (VR RG) (VR RV)	DISCHARGE TO REMARKS	PDP (SERVED) (CENSUS)	(FLD NGD) (DAILY TREATMENT) (DESIGN DES.)	TYPE (P.E.) (UNTREAT)	(S) (DISCH)	P.F. (BOD)	NEEDS TREATMENT
STAMFORD INDIAN RIDGE PLANT 77182 FAIRFIELD 001	01/01	LAYER BROOK	5301	.0501	SECONDARY (STAN. RATE) (TRICK, FIL)	X	X	17 NO PROJECT NEEDED 15C FT FR E
STRAFORD /T/ 79230 FAIRFIELD 001	01/02	HAUSATOMIC RIVER	400001 45012	6.0001 4.8001	PRIMARY (MECHANIC.) CLEANED	X	X	12 OTHER METHODS ADDED 15M SC EG CM VV
SUFFIELD /T/ 79560 HARTFORD 002	01/04	STONY BROOK	20001 67791	.2001 1.3001	PRIMARY (MECHANIC.) CLEANED	X	X	12 OTHER METHODS ADDED 15CH GMM CM EG DCHRT BO X
TAFTVILLE 80240 NEW LONDON 005	01/05	SHETUCKET RIVER	20001 9501	.2001 -	NONE -	X	X	10 NEW PLANT NONE
THOMASTON 81500 LITCHFIELD 003	01/02	NAUGATUCK RIVER	30001 58501	.1101 .9001	PRIMARY (MECHANIC.) CLEANED	X	X	12 OTHER METHODS ADDED 15H GH SC CM DCFHRT BC X
TORRINGTON 82960 LITCHFIELD 003	01/02	NAUGATUCK RIVER	30001 30245	3.0001 5.3001	PRIMARY (MECHANIC.) CLEANED	X	X	12 OTHER METHODS ADDED 15M GM CM DCHRT EC HN 130
VERNON /T/ 83980 TOLLAND 007	01/04	HOCKANUM RIVER	145001 14961	2.0001 3.5001	SECONDARY (HIGH RATE) (TRICK, FIL)	X	X	17 NO PROJECT NEEDED 15C SH GAN CM FTHR CM EG 15CHMRG XP VV TM ZL XP
WALLINGFORD 85000 NEW HAVEN 005	01/03	QUINNIPIAC RIVER	155001 279201	2.5001 5.3001	SECONDARY (HIGH RATE) (TRICK, FIL)	X	X	12 OTHER METHODS ADDED 15HC GAN CM FTH L CM EG 15CHMR LS AC ZILY XDP
WATERBURY 87040 NEW HAVEN 005	01/02	NAUGATUCK RIVER	1715001 107130	14.8001 15.0001	PRIMARY (MECHANIC.) CLEANED	X	X	12 OTHER METHODS ADDED 15M GM CM EG VV XN
WATERBURY /T/ FIRE DISTRICT 87720 LITCHFIELD 003	01/02	STEELE BROOK	50701 14837	.4001 1.0001	SECONDARY (STAN. RATE) (TRICK, FIL)	X	X	17 NO PROJECT NEEDED 15HC GAN FTH CM EG 15CHMT RO XP
WEST HARTFORD /T/ 90110 HARTFORD 002	01/04	CONNECTICUT RIVER	600701 52182	X -	SERVED (-)	-	-	- SEE HARTFORD
WEST HAVEN /T/ 90450 NEW HAVEN 005	01/03	NEW HAVEN HARBOR	400001 43302	5.3001 3.2501	SECONDARY (EXTENDED AERATION)	X	X	12 OTHER METHODS ADDED 15M SC FG CM AP DCHRT 15N ZI VV
WESTPORT 91120 FAIRFIELD 001	01/01	SAUGATUCK RIVER	48001 20355	.5001 .6001	SECONDARY (ACTIVATED) SLUDGE	X	X	17 NO PROJECT NEEDED 15M SCH CM AA CM EGC 15CHRM VV ZIL
WETHERSFIELD /T/ PLANT #1 92491 HARTFORD 002	01/04	CONNECTICUT RIVER	194701 20561	.5001 X	PRIMARY (SEPTIC)	X	X	16 CONN. TO EXIST SYS 15S LS
WETHERSFIELD /T/ PLANT #2 92492 HARTFORD 002	01/04	CONNECTICUT RIVER	84001	X	SERVED	-	-	- SEE HARTFORD
WINCHESTER /T/ MINSTEAD /V/ 93860 LITCHFIELD 003	01/04	STILL RIVER	40001 10496	1.0001 1.5001	PRIMARY (MECHANIC.) CLEANED	X	X	17 NO PROJECT NEEDED 15CH GH CM DFRM FG BO

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COMMUNITY NAME AND COUNTY	BASIN [YR BG] [YR RV]	DISCHARGE TO REMARKS	POP [SFRRVD] [CENSJS]	[FLO MGD] [DAILY DESIGN]	TYPE [DES. P.F.]	[SI] [UNTREAT]	P.E. (800) [DISCH]	NEEDS TREATMENT
WINDHAM /T/ WILLIMANTIC /V/ 94180 WINDHAM 008	01/05 1959 X	WILLIMANTIC RIVER	15000 16973	1.500 2.200	PRIMARY MECHANIC. CLEANED	SI X	X X	12 OTHER METHODS ADDED SCH GH CM FG DCGMHT VV
WINDSOR 94520 HARTFORD 002	01/04 - -	FARMINGTON RIVER	13120 19467	.100 1.250	SERVED -	IC -	- -	SFE HARTFORD
WINDSOR LOCKS 94960 HARTFORD 002	01/04 1958 -	CONNECTICUT RIVER	11000 11411	.700 1.200	PRIMARY MECHANIC. CLEANED	IC X	X X	12 OTHER METHODS ADDED SCH GH CM DFCMHT BC

CONNECTICUT**Community or Facility
providing sewer services****Communities and/or
Facilities served**

HARTFORD

Bloomfield
Newington (T) (part)
West Hartford (T)
Wethersfield (T), #2
Windsor

NEW BRITAIN, MATTABASSET DISTRICT

Berlin (T)
Newington (T) (part)

NEW HAVEN, BOULEVARD PLANT

Hamden (T), Outfall #2

NEW HAVEN, EAST SHORE PLANT

East Haven (T)
Hamden (T), Outfall #3

NEW HAVEN, EAST STREET PLANT

Hamden (T), Outfall #1

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COMMUNITY NAME AND COUNTY	[RASI] [YR BG] [YR RV]	DISCHARGE TO REMARKS	POP [SERVED [CENSUS]	[FLD MGD] [DAILY [DESIGN]	TYPE [TREATMENT] [DES. P.E.]	[S] [W/UNTREAT]	P.E. (800) [DISCH]	NEEDS TREATMENT
ANSON /T/ 01361 SOMERSET 013	01/16 - -	KENNEBEC RIVER AND CAPPAWASSET RIVER	1400 2252	X -	NONE -	[R] [S]	1400 1400	10 NEW PLANT NONE
ANSON /T/ 01362 SOMERSET 013	01/16 X -	CAPPAWASSET RIVER	300 -	X X	PRIMARY SEPTIC X	[S] [S]	X X	14 REPLACEMENT [CS]
ASHLAND W & S D 01810 AROSTOOK 002	01/20 1965 -	SMALL BROOK TRAIL TO AROSTOOK RIVER	1200 -	X .250	SECONDARY STABIL. POND 2,500	[S] [S]	X X	17 NO PROJECT NEEDED [LD]
AUBURN 02401 ANDROSCOGGIN 001	01/15 - -	ANDROSCOGGIN & LT ANDRO- SCOGGIN RIVERSETAYLOR RR	15100 26440	X -	NONE -	[C] [S]	X X	10 NEW PLANT NONE
AUBURN 02402 ANDROSCOGGIN 001	01/15 X -	TAYLOR BROOK	720 -	X X	PRIMARY SEPTIC X	[S] [S]	X X	14 REPLACEMENT [CS]
AUGUSTA /S D/ 02551 KENNEBEC 006	01/16 1963 1966	KENNEBEC RIVER	20000 21080	3.080 6.800	PRIMARY [S]	[C] [S]	X X	12 OTHER METHODS ADDED [SCH ECG GW C DCMRET TMD [VV ZIV]
AUGUSTA 02552 KENNEBEC 006	01/16 - -	RIGGS BROOK	180 -	X -	NONE -	[S] [S]	X X	16 CONN. TO EXIST SYS NONE
BAILEYVILLE /T/ 03020 WASHINGTON 015	01/19 - -	SAINT CROIX RIVER	2000 1863	X -	NONE -	[C] [S]	2000 2000	10 NEW PLANT NONE
BANGOR 03450 PENOBSCOT 010	01/17 1963 X	PENOBSCOT RIVER	38000 38912	X 9.000	PRIMARY MECHANIC. CLEANED -	[C] [S]	X X	12 OTHER METHODS ADDED [SM EG CM GW Y ZC VV XP]
BAR HARBOR /T/ 03600 HANCOCK 005	01/18 - -	ATLANTIC OCEAN	3805 3807	X -	NONE -	[R] [S]	X X	10 NEW PLANT NONE
BATH 04050 SAGadahoc 012	01/16 - -	KENNEBEC RIVER	9000 10717	X -	NONE -	[C] [S]	X X	10 NEW PLANT NONE
BELFAST 04650 HALLOW 014	01/18 - -	PENOBSCOT BAY	4500 6140	X -	NONE -	[C] [S]	X X	10 NEW PLANT NONE
BETHEL 05450 OXFORD 009	01/15 - -	ANDROSCOGGIN RIVER	1200 2408	X -	NONE -	[S] [S]	X X	10 NEW PLANT NONE [FOUR OUTFALLS]
BIDDEFORD 06000 YORK 016	01/12 1965 -	SACO RIVER TIDAL SECTION	20000 19255	1.570 2.640	SECONDARY EXTENDED AERATION 20,500	[C] [S]	X X	17 NO PROJECT NEEDED [SC G AF VV]
BOTHWAY HARBOR /T/ 07660 LINCOLN 004	01/19 1965 -	ATLANTIC OCEAN	3300 2252	.187 .643	PRIMARY MECHANIC. CLEANED 3,200	[R] [S]	1136 579	12 OTHER METHODS ADDED [SRC CM GHW ECG DCP RD]
BREWER 09410 PENOBSCOT 010	01/17 - -	PENOBSCOT RIVER	8600 9009	X -	NONE -	[C] [S]	X X	10 NEW PLANT NONE

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COMMUNITY NAME AND COUNTY	IN (ASIN) YR RG YR RV	DISCHARGE TO REMARKS	POP SERVED ICENSJS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.F.	IS P.F. (RND)	DISCH	NEEDS TREATMENT
BRISTOL /T/ 09000 LINCOLN 008	01/18 X -	ATLANTIC OCEAN	1475 1441	X .020	PRIMARY SEPTIC	14 1475	1475	2 OTHER METHODS ADDED ICS
BROWNVILLE JUNCTION 10050 PISCATAQUIS 011	01/17 - -	PLEASANT RIVER	800 700	X -	NONE	15 1	900	10 NEW PLANT NONE
BRUNSWICK 10200 CUMBERLAND 003	01/15 1967 -	ANDROSCOGGIN RIVER	11300 15797	1.900 2.500	PRIMARY CLEANED	18 1	22110	2 OTHER METHODS ADDED GA EG CM VV XP
BUCKSPORT /T/ 10800 HANCOCK 005	01/17 - -	PENOBSCOT RIVER	1300 3466	X -	NONE	10 1	X	10 NEW PLANT NONE
CALAIS 11550 WASHINGTON 015	01/19 - -	SAINT CROIX RIVER PLANT UNDER CONSTRUCTION	4060 4223	X -	NONE	10 1	X	10 NEW PLANT NONE
CAMDEN /T/ 11850 KNOX 007	01/19 - -	ATLANTIC OCEAN	3990 3988	X -	NONE	18 1	4000	10 NEW PLANT NONE
CAPE ELIZABETH /T/ 12161 CUMBERLAND 003	01/14 X -	ATLANTIC OCEAN	2000 5505	X .520	PRIMARY	15 1	X	17 NO PROJECT NEEDED ISC C EC DP X
CAPE ELIZABETH /T/ 12162 CUMBERLAND 003	01/14 X -	SPURWINK RIVER	500 -	X .300	SECONDARY INTERMIT. SAND FILT.	15 1	X	14 REPLACEMENT ICS FS EGG
CAPE NEDDICK YORK /T/ 12450 YORK 016	01/12 - -	CAPE NEDDICK RIVER	1000 500	X -	NONE	15 1	1000	10 NEW PLANT NONE
CARIBOU /T/ 13350 AROSTOOK 002	01/20 1964 -	AROSTOOK RIVER	8500 12464	1.230 2.000	PRIMARY MECHANIC. CLEANED	10 1	30388	1640912 OTHER METHODS ADDED ISM SC CM ECG DEPHMRT Y VV XP ZC
CASTINE /T/ 13950 HANCOCK 005	01/14 - -	BAGADUCE RIVER	500 824	X -	NONE	18 1	850	85010 NEW PLANT NONE
CLINTON /T/ 16210 KENNEBEC 006	01/16 X -	SEBASTICOOK RIVER	800 1729	X .200	PRIMARY SEPTIC	15 1	X	12 OTHER METHODS ADDED CP CS
CORINNA /T/ 17100 PENOBSCOT 010	01/16 - -	EAST BRANCH SEBASTICOOK RIVER	750 1895	X -	NONE	10 1	750	75010 NEW PLANT NONE
JANEFORTH /T/ 19360 WASHINGTON 015	01/17 - -	BASKANEGAN STREAM	200 821	X -	NONE	10 1	300	30010 NEW PLANT NONE
DEXTER /T/ 20700 PENOBSCOT 010	01/16 - -	EAST BRANCH SEBASTICOOK RIVER	3960 3951	X -	NONE	10 1	X	10 NEW PLANT NONE
DIXFIELD /T/ 20850 OXFORD 009	01/15 - -	ANDROSCOGGIN RIVER	1200 2323	X -	NONE	10 1	X	10 NEW PLANT NONE

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COMMUNITY NAME AND COUNTY	BASIN YR 051 YR RV1	DISCHARGE TO REMARKS	P.P.	FLO MGD	TYPE	IS	P.E. (MOD)	NEEDS	
			SERVED	DAILY	TREATMENT	DES.	UNTREAT	DISCH	TREATMENT
DNVER-FOXCRNET /T/	01/17	PISCATAQUIS RIVER	2500	X	NONE	IC	X	X	10 NEW PLANT
21300 PISCATAQUIS 011	-		4173	-	-	-	-	-	NONE
EAST MILL INDOCKET /T/	01/17	WEST BRANCH PENOBSCOT RIVER	2500	X	NONE	IS	X	X	10 NEW PLANT
24300 PENOBSCOT 010	-		2392	-	-	-	-	-	NONE
EASTPORT	01/18	ATLANTIC OCEAN	1540	X	NONE	IC	X	X	10 NEW PLANT
25500 WASHINGTON 015	-		2537	-	-	-	-	-	NONE
ELIOT /T/	01/10	PISCATAQUA RIVER	250	X	SECONDARY APPLICA.	IS	X	X	14 REPLACEMENT
27450 YORK 016	X		3133	X	TO LAND	200	-	-	15 IU
ELLSWORTH	01/18	UNION RIVER	3500	X	NONE	IC	X	X	10 NEW PLANT
27600 HANCOCK 005	-		4444	-	-	-	-	-	NONE
FAIRFIELD /T/	01/16	KENNEBEC RIVER	3000	X	NONE	IC	X	X	10 NEW PLANT
28650 SOMERSET 013	-		5829	-	-	-	-	-	NONE
FARMINGTON /T/	01/16	SANDY RIVER	3900	X	NONE	RI	4100	4100	10 NEW PLANT
28900 FRANKLIN 004	-		5001	-	-	-	-	-	NONE
FORT FAIRFIELD /T/	01/20	AROSTOOK RIVER	3500	X	NONE	IS	2500	2500	10 NEW PLANT
29700 AROSTOOK 002	-		5876	-	-	-	-	-	NONE
FORT KENT /T/	01/20	SAINT JOHN RIVER	2900	X	NONE	RI	X	X	10 NEW PLANT
29850 AROSTOOK 002	-		4761	-	-	-	-	-	NONE
FREEMPORT	01/14	HARRASEE RIVER TO ATLANTIC OCEAN	1660	150	PRIMARY IMHOFF	RI	1367	1066	2 OTHER METHODS ADDED
30600 CUMBERLAND 003	X	1952	4055	X	3,000	-	-	-	154 CI ECG RD
GARDINER	01/16	CABROSSIE STREAM AND KENNEBEC RIVER	4500	2,000	NONE	RI	X	X	10 NEW PLANT
31500 KENNEBEC 006	-		6847	-	-	-	-	-	NONE
GORHAM /T/	01/14	TANNERY BROOK	300	X	NONE	IC	200	200	10 NEW PLANT
32760 CUMBERLAND 003	-		5767	-	-	-	-	-	NONE
GUILFORD /T/	01/17	PISCATAQUIS RIVER	1200	X	NONE	IS	X	X	10 NEW PLANT
34350 PISCATAQUIS 011	-		1880	-	-	-	-	-	NONE
HALLWELL	01/16	KENNEBEC RIVER	3600	350	NONE	RI	X	X	10 NEW PLANT
34500 KENNEBEC 006	-		3169	-	-	-	-	-	NONE
HAMPDEN /T/	01/17	SQUADARSCOOK STREAM	2760	X	NONE	IS	2760	2760	10 NEW PLANT
34800 PENOBSCOT 010	-		6593	-	-	-	-	-	NONE
HARTLAND /T/	01/15	WEST BRANCH SERASTICOOK RIVER	500	X	NONE	RI	500	500	10 NEW PLANT
36160 SOMERSET 013	-		1447	-	-	-	-	-	NONE

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COMMUNITY NAME AND COUNTY	BASIN LYR 87 LYR 90	DISCHARGE TO REMARKS	POP SERVED	FLO DESIGN	TYPE DAILY TREATMENT	P.E. TREAT	P.E. DISCH	NEEDS TREATMENT
HOULTON	01/70	MOOSE RIVER	7000	X	NONE	151	X	TO NEW PLANT
38100 ARDOOSTOOK 002	-	-	8283	-	-	-	-	NONE
HOWLAND	01/71	PENOBSCOT RIVER	13151	X	NONE	151	X	TO NEW PLANT
34950 PENOBSCOT 010	-	-	13621	-	-	-	-	NONE
JACKMAN /T/	01/16	MOOSE RIVER	13001	X	NONE	151	X	TO NEW PLANT
39600 SOMERSET 013	-	-	994	-	-	-	-	NONE
KENNERBUNK /T/	01/12	MOOSE RIVER	45301	306	PRIMARY MECHANICAL	181	21741	OTHER METHODS ADDED
41101 YORK 016	19601	-	45511	1,000	CLEANED	-	-	15M SCH CM EGG DRW RD
KENNERBUNK /T/ REACH AREA	01/12	KENNERBUNK RIVER TIDAL CREEK	14301	309	PRIMARY MECHANICAL	181	6961	OTHER METHODS ADDED
41102 YORK 016	19601	-	-	500	CLEANED	-	-	15M SCH CM EGG DRW RD
KITTERY /T/ ADMIRALTY /T/	01/10	SPRING CREEK	22001	174	PRIMARY IMPROV	181	19361	OTHER METHODS ADDED
47300 YORK 016	19401	-	10589	X	-	-	-	15M CT EGG RD
LEWISTON	01/15	ANDROSCOGGIN RIVER	8701	X	SECONDARY STABIL POND	151	X	NO PROJECT NEEDED
43951 ANDROSCOGGIN 001	X	-	43904	2,060	-	-	-	LED
LEWISTON	01/15	ANDROSCOGGIN RIVER	363001	X	NONE	141	X	TO NEW PLANT
43952 ANDROSCOGGIN 001	-	-	-	-	-	-	-	NONE
LIMERICK /T/	01/12	BROWN BROOK	7001	X	NONE	151	X	TO NEW PLANT
44400 YORK 016	-	-	9071	-	-	-	-	NONE
LIMESTONE /T/	01/20	LIMESTONE STREAM	33001	439	SECONDARY EXTENDED AERATION	151	49481	NO PROJECT NEEDED
44450 ARDOOSTOOK 002	19651	-	131021	3,001	-	-	-	15C GM AF C EC
LINCOLN /T/	01/17	MATTANAWOOK STREAM	33001	X	NONE	181	X	TO NEW PLANT
44450 PENOBSCOT 010	-	-	45411	-	-	-	-	NONE
LISBON	01/15	ANDROSCOGGIN RIVER	22001	X	NONE	151	X	TO NEW PLANT
45600 ANDROSCOGGIN 001	-	-	50421	-	-	-	-	NONE
LIVERMORE FALLS	01/15	ANDROSCOGGIN RIVER	45001	X	NONE	151	X	TO NEW PLANT
46650 ANDROSCOGGIN 001	-	-	31431	-	-	-	-	NONE
NACHIAS /T/	01/19	NACHIAS RIVER	23001	X	NONE	151	23001	TO NEW PLANT
48000 WASHINGTON 015	-	-	26141	-	-	-	-	NONE
NADAWASKA	01/20	SAINT JOHN RIVER	46101	X	NONE	181	X	TO NEW PLANT
48450 ARDOOSTOOK 002	-	-	55071	-	-	-	-	NONE
NADUSIN	01/16	KENNEBEC RIVER	27001	X	NONE	151	X	TO NEW PLANT
49600 SOMERSET 013	-	-	39351	-	-	-	-	NONE

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COMMUNITY NAME AND COUNTY	(BASIN) (YR RG) (YR RV)	DISCHARGE TO REMARKS	PDP (SERVED CENSJS)	(FLO MGD) DAILY DESIGN	TYPE (TREATMENT) DES. P.F.	(S) (UNTREAT)	P.E. (POD) DISCH	NEEDS TREATMENT
MARS HILL /T/ 49500 ARDOOSTOOK 002	01/20 1963 -	PRESTILE STREAM -	1200 2062 -	.135 .230 -	PRIMARY MECHANIC. CLEANED 2,700	(S) -	1581 -	85412 OTHER METHODS ADDED GM SC CM ECG DC BN KP
MECHANIC FALLS /T/ 50250 ANDROSCOGGIN 001	01/15 - -	LITTLE ANDROSCOGGIN RIVER -	1600 2195 -	X - -	NONE - -	(C) -	X -	10 NEW PLANT NONE
MEXICO /T/ 51150 OXFORD 009	01/15 - -	ANDROSCOGGIN RIVER -	5000 5043 -	X - -	NONE - -	(S) -	X -	10 NEW PLANT NONE
MILFORD /T/ 51440 PENOBSCOT 010	01/17 - -	PENOBSCOT RIVER -	600 1572 -	X - -	NONE - -	(C) -	600 -	50010 NEW PLANT NONE
MILLINOCKET /T/ 51600 PENOBSCOT 010	01/17 - -	MILLINOCKET STREAM -	8000 7453 -	X - -	NONE - -	(S) -	8000 -	800010 NEW PLANT NONE
MILO /T/ 51750 PISCATAQUIS 011	01/17 - -	SERAC RIVER -	2100 2756 -	X - -	NONE - -	(B) -	2100 -	210010 NEW PLANT NONE
MT DESERT /T/ 53561 HANCOCK 005	01/18 - -	ATLANTIC OCEAN -	1900 1663 -	X - -	NONE - -	(B) -	700 -	70010 NEW PLANT NONE
MT DESERT /T/ 53562 HANCOCK 005	01/18 - -	ATLANTIC OCEAN -	1900 -	X -	NONE -	(B) -	350 -	35010 NEW PLANT NONE
NEWPORT 54900 PENOBSCOT 010	01/16 - -	EAST BRANCH SERASTICOOK RIVER -	1200 2322 -	X - -	NONE - -	(B) -	X -	10 NEW PLANT NONE
NORTH HAVEN /T/ 58060 KNOX 007	01/18 - -	ATLANTIC OCEAN -	130 384 -	X - -	NONE - -	(S) -	130 -	13010 NEW PLANT NONE
NORWAY /T/ 61350 OXFORD 009	01/15 1965 -	LITTLE ANDROSCOGGIN RIVER -	2800 3733 -	.175 .600 -	SECONDARY STABIL. POND 3,350	(C) -	X -	17 NO PROJECT NEEDED SC LD FC
OKLAND /T/ 61650 KENNEBEC 006	01/16 - -	MESSALONSKEE STREAM -	1500 3075 -	X - -	NONE - -	(C) -	1500 -	150010 NEW PLANT NONE
OLD ORCHARD BEACH /T/ 62700 YORK 016	01/12 1960 X	ATLANTIC OCEAN -	5000 4580 -	X .662 -	PRIMARY MECHANIC. CLEANED 1,600	(S) -	6747 -	445312 OTHER METHODS ADDED GMWA SCH CM ECG DRCH RD
OLD TOWN 62850 PENOBSCOT 010	01/17 - -	PENOBSCOT RIVER -	8525 8626 -	X - -	NONE - -	(B) -	X -	10 NEW PLANT NONE
ORONO /T/ 63600 PENOBSCOT 010	01/17 - -	STILLWATER AND PENOBSCOT RIVERS -	3850 8341 -	X - -	NONE - -	(B) -	2800 -	280010 NEW PLANT NONE
PARIS UTILITY DISTRICT 64940 OXFORD 009	01/16 - -	LITTLE ANDROSCOGGIN RIVER -	2300 -	X -	NONE -	(C) -	X -	10 NEW PLANT NONE

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COMMUNITY NAME AND COUNTY	IRASIN [YR AG] [YR RVI]	DISCHARGE TO REMARKS	POP [SERVED] [CENSUS]	[FLO MG] [DAILY DESIGN]	TYPE [DES. P.F. W]	ISI [UNTREAT]	P.F. (ROD) [DISCH]	NEEDS TREATMENT
PITTSFIELD	01/16	SERASTICOOK RIVER	3500	X	NONE	IC	X	10 NEW PLANT
67350 SOMERSET 013	-		4010	-				NONE
PORTLAND	01/14	ATLANTIC OCEAN	70000	X	NONE	IB	X	10 NEW PLANT
69000 CUMBERLAND 003	-		72566	-				NONE
PRESQUE ISLE	01/20	PRESQUE ISLE STREAM	13000	.782	PRIMARY PL. HNDPPFR	IC	6476	4209 2 OTHER METHODS ADDED
49450 ARDOOSTOCK 002	1924		12486	.900	ADTTON			16MWA SCH EG CP DCGFFHMT
	1961			12,000				19C
RANDOLPH /T/	01/16	KENNEBEC RIVER	1725	X	NONE	IC	X	10 NEW PLANT
70210 KENNEBEC 006	-		1724	-				NONE
RICHMOND	01/16	KENNEBEC RIVER	1500	.291	PRIMARY	IC	808	58412 OTHER METHODS ADDED
71100 SAGadahoc 012	1965		2185	.250				1SR GH C EC D R X
	-			2,500				
ROCKLAND	01/19	ATLANTIC OCEAN	6560	X	NONE	IB	X	10 NEW PLANT
72300 KNOX 007	-		8769	-				NONE
RUMFORD	01/15	ANDROSOGGIN RIVER	8300	X	NONE	IB	X	10 NEW PLANT
73200 OXFORD 009	-		10305	-				NONE
SACO PLANT # 1 BEAR BROOK	01/12	MILLIKEN BROOK	5000	.295	PRIMARY IMHNOFF	IC	1649	115412 OTHER METHODS ADDED
73950 YORK 016	1961		10515	.240				1SH E CI RD XP
	-			1,600				
ST AGATHA SAN DIST	01/20	LONG LAKE TO FISH RIVER	600	X	NONE	14	X	10 NEW PLANT
74100 ARDOOSTOCK 002	-		-	-				NONE
	-			-				
SANFORD /T/	01/12	MOUSAM RIVER	16000	2.433	SECONDARY STARTIL.	IB	19885	298317 NO PROJECT NEEDED
75150 YORK 016	1963		14962	3.850	POND			1SHC LO
	1967			19,000				
SANGERVILLE /T/	01/17	CARLETON STREAM	350	X	NONE	IC	350	35010 NEW PLANT
75310 PISCATAQUIS 011	-		1157	-				NONE
	-			-				
SCARBORN /T/	01/12	X	1900	.032	PRIMARY SEPTIC	ISI	245	14712 OTHER METHODS ADDED
75750 CHIMBERLAND 003	1963		6418	.080				1SC CSM EC RD DC
	1968			X				
SEARSPORT /T/	01/18	ATLANTIC OCEAN	1000	X	NONE	IC	1000	100010 NEW PLANT
76350 WALDEN 014	-		1838	-				NONE
	-			-				
SKOWHEGAN	01/16	KENNEBEC RIVER	5000	X	NONE	IC	X	10 NEW PLANT
79350 SOMERSET 013	-		7661	-				NONE
	-			-				
SOUTH BERNICK /T/	01/10	SALMON FALLS	1700	.181	PRIMARY	ISI	1428	99912 OTHER METHODS ADDED
80410 YORK 016	1966		3112	.340				1SC C F DCP R
	-			2,800				
SOUTH PORTLAND	01/14	FOUR RIVER	23000	X	NONE	IB	X	10 NEW PLANT
82670 CUMBERLAND 003	-		22788	-				NONE
	-			-				

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COMMUNITY NAME AND COUNTY	IRASIN YR AGI YR RV	DISCHARGE TO REMARKS	POP SERVED ICENSJS	FLY MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	IS UNTREAT	P.F. (BOD)	DISCH	NEEDS TREATMENT
SOUTHWEST HARBOR // R3260 HANCOCK 005	01/14	ATLANTIC OCEAN	1000	X	NONE	18	1000	1000	10 NEW PLANT
	-		1480	-					NONE
THOMASTON // R7310 KNOX 007	01/12	SAINT GEORGE RIVER	3000	X	NONE	18	3000	3000	10 NEW PLANT
	-	STP UNDER CONSTRUCTION	2780	-					NONE
VAN RUREN // R9250 ARCONSTOCK 002	01/20	SAINT JOHN RIVER	2000	X	NONE	15	X	X	10 NEW PLANT
	-		4570	-					NONE
VEAZIE // R8950 PENOBSCOT 010	01/17	PENOBSCOT RIVER	900	X	NONE	18	900	900	10 NEW PLANT
	-		1354	-					NONE
WALDRON // R90150 LINCOLN 008	01/14	MEDDAM RIVER	1500	X	NONE	15	X	X	10 NEW PLANT
	-	STP UNDER CONSTRUCTION	2882	-					NONE
WASHBURN // R90610 ARCONSTOCK 002	01/20	SALMON CREEK	800	X	NONE	10	X	X	10 NEW PLANT
	-		2083	-					NONE
WATERVILLE R91200 KENNEBEC 006	01/16	KENNEBEC RIVER	19000	X	NONE	18	X	X	10 NEW PLANT
	-		18595	-					NONE
WELLS // R92250 YORK 016	01/12	ATLANTIC OCEAN	7500	.219	SECONDARY EXTENDED AERATION	15	2038	3067	NO PROJECT NEEDED SRC AF C ECG
	1965	DUE TO LARGE SUMMER POPULATION	35281	.720		7,500			
WESTBROOK R93300 CUMBERLAND 003	01/14	PRESUMPSCOT RIVER	9500	X	NONE	18	X	X	10 NEW PLANT
	-		13920	.047					NONE
WILTON // R97800 FRANKLIN 004	01/16	WILSON STREAM	1000	X	NONE	15	X	X	10 NEW PLANT
	-		3274	-					NONE
WINSDOR // R98110 KENNEBEC 008	01/16	SERASTICOOK RIVER	5800	X	NONE	10	X	X	10 NEW PLANT
	-		5891	-					NONE
WINTERPORT // R98550 WALDO 014	01/17	PENOBSCOT RIVER	800	X	NONE	15	800	800	10 NEW PLANT
	-		2098	-					NONE
WINTHROP // R98850 KENNEBEC 006	01/16	MILL STREAM	2500	.212	PRIMARY MECHANIC CLEANED	15	2046	1432	OTHER METHODS ADDED SCH CM ECG DEM RD
	1960		3537	.250		2,500			
WISCASSSET // R99000 LINCOLN 008	01/16	TIDEWATER	800	.094	SECONDARY ACTIVATION SLUDGE	10	1294	2201	NO PROJECT NEEDED SRC AM CM ECG
	1965		1800	.200		2,000			
YARMOUTH // R99670 CUMBERLAND 003	01/14	ROYAL RIVER TIDEWATER	2000	.112	UNKNOWN	18	955	1437	NO PROJECT NEEDED
	1967		3517	.440		4,200			X
YORK HARBOR // R99970 YORK 016	01/12	COASTAL WATERS	5000	X	NONE	15	5000	5000	10 NEW PLANT
	-		4663	-					NONE

INVENTORY OF MUNICIPAL WASTE FACILITIES

MAINE

MAINE

**Community or Facility
providing sewer services**

**Communities and/or
Facilities served**

None

MASSACHUSETTS

INVENTORY OF MUNICIPAL WASTE FACILITIES

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COMMUNITY NAME AND COUNTY	(BASIN) (YR BG) (YR RV)	DISCHARGE TO REMARKS	POP (SERVED) (CENSUS)	(FLD MGD) DAILY (DESIGN)	TYPE (TREATMENT) (DES. P.E.)	(S) (UNTREAT)	P.E. (RND) (DISCH)	NEEDS TREATMENT
ARLINGTON /T/ NORTH ARLINGTON 00160 PLYMOUTH 012	01/08	DRENCH STREAM	4301	.0401	SECONDARY (INFIRMITY)	X	X	14 REPLACEMENT ICS FS RD
ACUSHNET /T/ 00520 BRISTOL 003	01/08	ACUSHNET RIVER	3001	.0041	NONE	X	X	10 NEW PLANT NONE
ADAMS /T/ 00690 BERKSHIRE 002	01/02	HODSICK RIVER	120001	X	NONE	X	120001	10 NEW PLANT NONE
AGAWAM /T/ 00860 HAMPSHIRE 007	01/04	CONNECTICUT RIVER	145001	1.0001	SERVED	X	-	10 NEW PLANT SEE SPRINGFIELD
AMFSAURY /T/ 01280 ESSEX 004	01/09	MERRIMACK RIVER	80001	X	NONE	X	X	10 NEW PLANT NONE
AMHERST /T/ 01970 HAMPSHIRE 008	01/04	CONNECTICUT RIVER	160001	1.1001	PRIMARY (MECHANICAL) CLEANED	X	X	12 OTHER METHODS ADDED 16MW SCH CM ECG DFHMT VV 1400 FIL KP
ANDOVER /T/ 01941 ESSEX 005	01/09	MERRIMACK RIVER	81251	X	SERVED	X	-	10 NEW PLANT NONE (THRU LAWRENCE SEWERS)
ANDOVER /T/ 01542 ESSEX 005	01/09	SHAWSHURN RIVER	8001	.0491	SECONDARY (HIGH RATE) TRICK FIL	X	X	12 OTHER METHODS ADDED 15W CI FTH CM HC RD
ARLINGTON /T/ 01710 MIDDLESEX 009	01/04	BOSTON HARBOR	498301	X	SERVED	X	-	10 NEW PLANT SEE METROPOLITAN S D NORTH
ASHBURNHAM /T/ 02090 WORCESTER 014	01/09	GROUND	8501	X	PRIMARY (SEPTIC)	X	X	12 OTHER METHODS ADDED ICS
ASHLAND /T/ 02560 MIDDLESEX 009	01/04	X	77001	X	UNKNOWN	X	X	X
ATHOL /T/ 03240 WORCESTER 014	01/04	MILLERS RIVER	100901	X	NONE	X	X	10 NEW PLANT NONE
ATLANTON /T/ 03400 BRISTOL 003	01/06	TEN MILE RIVER	171001	1.5331	SECONDARY (HIGH RATE) TRICK FIL	X	X	13 CHLORINATION 15W GWM CM FTH RD 13HR
AUBURN /T/ 03570 WORCESTER 014	01/06	KETTLE BROOK	140451	X	NONE	X	X	16 CONN. TO EXIST SYS NONE
AVON /T/ 03750 NORFOLK 011	01/06	X	43001	X	NONE	X	X	16 CONN. TO EXIST SYS NONE
AYER /T/ 03920 MIDDLESEX 009	01/09	INNOCENT RIVER TO INASHUA RIVER	69451	.9501	SECONDARY (HIGH RATE) TRICK FIL	X	X	17 NO PROJECT NEEDED 15W CI FTH CM RD

INVENTORY OF MUNICIPAL WASTE FACILITIES

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COMMUNITY NAME AND COUNTY	(BASIN) (VR RG) (VR RV)	DISCHARGE TO REMARKS	PDP (SERVED) (CENSJS)	(FLO MGD) (DAILY (DESIGN)	TYPE (TREATMENT) (DES. P.F. (UNTREAT)	(SI) (P.E. (BOD))	(DISCH)	NEEDS TREATMENT
PAIDWINVILLE /V/ TEMPLETON /T/ 04080 WORCESTER 014	01/04	LOTTER RIVER	300	X	NONE	14	300	10 NEW PLANT
	-	-	1531	-	-	-	-	NONE
	-	-	-	-	-	-	-	-
BARRE /T/ 04950 WORCESTER 014	01/04	GALLOWAY BROOK TO PRINCE RIVER	1300	X	NONE	15	X	10 NEW PLANT
	-	-	3479	-	-	-	-	NONE
	-	-	-	-	-	-	-	-
REDFORD /T/ 05620 MIDDLESEX 009	01/09	BOSTON HARBOR	1815	X	SERVED	15	-	-
	-	-	10969	-	-	-	-	SEE METROPOLITAN S D - N (THRU LEXINGTON (Y) SYS)
	-	-	-	-	-	-	-	-
RELCERTOWN /T/ 05060 HAMPSHIRE 008	01/04	HAMPSON BROOK TO BACHFOR BROOK	1325	X	SERVED	15	-	-
	-	-	5186	-	-	-	-	SEE RELCERTOWN /T/ STATE SCHOOL
	-	-	-	-	-	-	-	-
RELMONT /T/ 06150 MIDDLESEX 009	01/04	BOSTON HARBOR	23350	X	SERVED	15	-	-
	-	-	28715	-	-	-	-	SEE METROPOLITAN S D NORTH
	-	-	-	-	-	-	-	-
BEVERLY /T/ 06800 ESSEX 005	01/04	ATLANTIC OCEAN	26000	X	SERVED	15	-	-
	-	-	36108	-	-	-	-	SEE SOUTH ESSEX S D
	-	-	-	-	-	-	-	-
BILLERICA /T/ BILLERICA HOMES SUBD 07160 MIDDLESEX 009	01/09	SHAWMEE RIVER	600	X	SECONDARY HIGH RATE TRICK FIL	15	X	17 NO PROJECT NEEDED
	X	-	17347	-	-	-	-	15 C CM FTH CM EG
	-	-	-	-	-	-	-	-
BLACKSTONE /T/ 07320 WORCESTER 014	01/06	X	2000	X	NONE	14	X	10 NEW PLANT
	-	-	5130	-	-	-	-	NONE
	-	-	-	-	-	-	-	-
BOSTON MAIN DRAINAGE SYSTEM 07401 SUFFOLK 019	01/01	BOSTON HARBOR	355400	X	NONE	14	X	16 CONN. TO EXIST SYS
	-	-	697197	-	-	-	-	NONE
	-	-	-	-	-	-	-	-
BOSTON 07992 SUFFOLK 013	01/01	BOSTON HARBOR	61805	X	SERVED	14	-	-
	-	-	-	-	-	-	-	SEE METROPOLITAN S D NORTH
	-	-	-	-	-	-	-	-
BOSTON 07993 SUFFOLK 013	01/01	BOSTON HARBOR	280045	X	SERVED	14	-	-
	-	-	-	-	-	-	-	SEE METROPOLITAN S D SOUTH
	-	-	-	-	-	-	-	-
ROIRNE /T/ SAGAMORE APARTMENTS 08170 BARNSTABLE 001	01/01	CAPE COD CANAL	125	X	SECONDARY INTERMIT.	15	X	11 ENLARGEMENT
	X	-	14011	X	SAND FILT	-	-	15 FS
	-	-	-	-	-	-	-	-
RAINTREE /T/ 08530 NORFOLK 011	01/01	BOSTON HARBOR	15975	X	SERVED	15	-	-
	-	-	31069	-	-	-	-	SEE METROPOLITAN S D SOUTH
	-	-	-	-	-	-	-	-
BRIDGEWATER /T/ 09020 PLYMOUTH 012	01/06	TOWN RIVER	2300	X	SECONDARY HIGH RATE TRICK FIL	15	X	17 NO PROJECT NEEDED
	X	-	13276	-	-	-	-	15 CM FTH CM 15 CM FTH CM XP
	1965	-	-	-	-	-	-	-
BROCKTON PLAIN ST PLANT 09420 PLYMOUTH 012	01/06	COMPSET BROOK	52000	X	SECONDARY ACTIVATED SLUDGE	15	X	14 REPLACEMENT
	1965	-	72813	12.000	-	-	-	15 CM CP CM FTH CM FS AM 15 CM BO FTH CM FTH VV ZIL
	-	-	-	-	-	-	-	-
BROCKLINE /T/ 09710 NORFOLK 011	01/01	BOSTON HARBOR	54025	X	SERVED	14	-	-
	-	-	56344	-	-	-	-	SEE METROPOLITAN S D SOUTH
	-	-	-	-	-	-	-	-

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF MASSACHUSETTS

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COMMUNITY NAME AND COUNTY	BASELINE YR BCI YR RVI	DISCHARGE TO REMARKS	PDP SERVED ICFNSJS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	IS TREATMENT	P.E. (ADD) UNTREAT	DISCH	NEEDS TREATMENT
BUCKLAND /T/ 10200 FRANKLIN 006	01/04	DEERFIELD RIVER	1200	0.00	NONE	IS	X	X	10 NEW PLANT NONE
BURLINGTON /T/ /WES D/ 10210 MIDDLESEX 009	01/09	BOSTON HARBOR	12850 12852	X -	SERVED -	IS	-	-	- SEE METROPOLITAN S D NORTH
CAMBRIDGE 10550 MIDDLESEX 009	01/08	BOSTON HARBOR	107535 107716	X -	SERVED -	IS	-	-	- SEE METROPOLITAN S D NORTH
CANTON /T/ 10720 NORFOLK 011	01/09	BOSTON HARBOR	3245 12771	X -	SERVED -	IS	-	-	- SEE METROPOLITAN S D SOUTH
CHARLTON /T/ CHARLTON CITY 12410 WORCESTER 014	01/05	CADY BROOK	300 3585	0.016 0.020	SECONDARY STAN. RATE TRICK. FIL	IS	X	X	17 NO PROJECT NEEDED ICI FTY
CHELMSFORD /T/ 13120 MIDDLESEX 009	01/09	MERRIMACK RIVER	15130 15130	X -	NONE -	IS	X	X	10 NEW PLANT NONE
CHELSEA 13150 SUFFOLK 013	01/08	BOSTON HARBOR	33710 33749	X -	SERVED -	IS	-	-	- SEE METROPOLITAN S D NORTH
CHESTER /T/ 13440 HAMPSHIRE 007	01/04	WEST BRANCH WESTFIELD RIVER	200 11551	X -	NONE -	IS	200	200	10 NEW PLANT NONE
CHICOPEE 13700 HAMPSHIRE 007	01/04	CONNECTICUT AND CHICOPEE RIVERS	52495 61553	7.500 -	NONE -	IS	X	X	10 NEW PLANT NONE
CLARKSBURG /T/ 14610 BERKSHIRE 002	01/31	X	1740 1741	X -	NONE -	IS	X	X	10 NEW PLANT NONE
CLINTON /T/ /W D C/ 14630 WORCESTER 014	01/09	NASHUA RIVER	10400 12844	1.630 3.000	SECONDARY HIGH RATE TRICK. FIL	IS	X	X	17 NO PROJECT NEEDED ISH GH SC CM FTHNR ICM DCHRTS RD
COLRAIN /T/ 15320 FRANKLIN 006	01/04	NORTH RIVER	1425 1426	X -	NONE -	IS	X	X	10 NEW PLANT NONE
CONCORD /T/ 15480 MIDDLESEX 006	01/09	CONCORD RIVER	8000 12517	0.740 1.000	SECONDARY INTERMIT. SAND FILT	IS	X	X	17 NO PROJECT NEEDED ISH CI FS BO ECG XP
DALTON /T/ 17010 BERKSHIRE 002	01/02	HOUSATONIC RIVER	6435 6436	X -	SERVED -	IS	-	-	- SEE PITTSFIELD
DANVERS /T/ 17180 ESSEX 005	01/01	ATLANTIC OCEAN	21000 21926	X -	SERVED -	IS	-	-	- SEE SOUTH ESSEX S D
DARTMOUTH /T/ 17350 BRISTOL 003	01/01	BUZZARDS BAY	1480 14507	X -	SERVED -	IS	X	X	X SEE NEW BEDFORD

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COMMUNITY NAME AND COUNTY	BASIN [VR RG] [VR RV]	DISCHARGE TO REMARKS	POP [SERVED] [CAPSJS]	FLO MGD [DAILY] [DESIGN]	TYPE [TREATMENT] [DES. P.E.]	[SI] [UNTREAT]	P.E. (800)	DISCH	NEEDS TREATMENT
DEDHAM	01/04	BOSTON HARBOR	19395	X	SERVED	IS	-	-	-
17520 NORFOLK 011	-	-	23869	-	-	-	-	-	SEE METROPOLITAN S D SOUTH
DEERFIELD /T/	01/04	DEERFIELD RIVER	1100	X	MINOR	IC	X	X	1 ENLARGEMENT
17691 FRANKLIN 006	X	-	3338	X	-	-	-	-	SC EGC
DEERFIELD /T/ SOUTH DEERFIELD	01/04	CONNECTICUT RIVER	3340	X	MINOR	IC	X	X	1 ENLARGEMENT
17692 FRANKLIN 006	X	-	-	3300	-	-	-	-	SC EGC
DUNSTON /T/	01/05	X	2560	X	NONE	IS	X	X	10 NEW PLANT
18560 WORCESTER 014	-	-	2559	-	-	-	-	-	NONE
DRACUT /T/	01/09	REVER BROOK TO MERRIMACK RIVER	6400	X	NONE	IS	6400	6400	10 NEW PLANT
18860 MIDDLESEX 009	-	-	13674	-	-	-	-	-	NONE
DUNLEY /T/	01/05	FRENCH RIVER	4300	552	PRIMARY MECHANIC. CLEANED	IS	X	X	12 OTHER METHODS ADDED
19050 WORCESTER 014	X	-	6510	X	-	-	-	-	15M SCH CM DEWRT EGC RD 21
EASTHAMPTON /T/	01/04	CONNECTICUT RIVER	11395	1,250	PRIMARY MECHANIC. CLEANED	IS	X	X	12 OTHER METHODS ADDED
21261 HAMPSHIRE 008	1960	-	12326	1,500	-	-	-	-	15M SCH CM DEWRT EGC RD XP
EASTHAMPTON /T/ NY TOWN SECTION	01/04	CONNECTICUT RIVER	200	X	NONE	IS	200	200	10 NEW PLANT
21262 HAMPSHIRE 008	-	-	-	-	-	-	-	-	NONE
EAST LONGMEADOW /T/	01/04	PECQUISIC BROOK	7700	1,250	SECONDARY STAN. RATE TRUCK FIL	IS	X	X	17 NO PROJECT NEEDED
21940 HAMPSHIRE 007	X	-	10794	1,400	-	-	-	-	15M SCH CM DEWRT EGC RD XP
FOGARTOWN /T/ MARTHAS VINYARD	01/08	X	1475	X	UNKNOWN	IS	X	X	X
24490 DUKES 004	X	-	1474	X	-	-	-	-	X
ERVING /T/	01/04	MILLERS RIVER	630	X	NONE	IS	630	630	10 NEW PLANT
25110 FRANKLIN 006	-	-	1272	-	-	-	-	-	NONE
ESSEX /T/	01/08	X	2240	X	NONE	IS	X	X	10 NEW PLANT
25170 ESSEX 005	-	-	2234	-	-	-	-	-	NONE
EVERETT	01/08	BOSTON HARBOR	43540	X	SERVED	IS	-	-	-
25180 MIDDLESEX 009	-	-	43544	-	-	-	-	-	SEE METROPOLITAN S D NORTH
FAIRHAVEN /T/	01/08	CUSHNET RIVER	9000	X	NONE	IC	9000	9000	10 NEW PLANT
25330 BRISTOL 003	-	-	14339	-	-	-	-	-	NONE
FALL RIVER	01/06	TAUNTON RIVER AT MOUNT HOPE RAY	95000	14,900	PRIMARY MECHANIC. CLEANED	IC	X	X	15 IMPROVED OPERATION
25500 BRISTOL 003	X	-	99942	14,300	-	-	-	-	15M SCH CM DEWRT EGC RD XP
FALMOUTH /T/ WOODS HOLE	01/08	GREAT HARBOR	1300	X	MINOR	IS	X	X	12 OTHER METHODS ADDED
25680 BARNSTABLE 001	X	-	13037	X	-	-	-	-	15C EGC

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COMMUNITY NAME AND COUNTY	BASIN [VR AG] [VR RV]	DISCHARGE TO REMARKS	D/P [SERVED] [CFVSJS]	[FLO MGD] DAILY [DESIGN]	TYPE [S] [TREATMENT] DES. P.E. [W]	[S] [UNTREAT]	P.E. (100) DISCH	NEEDS TREATMENT
FITCHBURG 27200 WORCESTER 014	01/09 X -	NORTH BRANCH OF NASHUA RIVER	42000 43021	3.880 5.500	SECONDARY [STAN. RATE] TRICK.FIL	X X	X X	7 NO PROJECT NEEDED 15H GH CI FTR CP RD
FOXBOROUGH /T/ 27720 NORFOLK 011	01/06 X -	GROUND	500 10136	X X	SECONDARY [INTERMIT.] [SAND FILT]	X X	X X	16 REPLACEMENT GH CS FS
FRAMINGHAM 27890 MIDDLESEX 009	01/09 - -	BOSTON HARBOR	38055 44526	X -	SERVED -	- -	- -	- SEE METROPOLITAN S D SOUTH
FRANKLIN /T/ 28060 NORFOLK 011	01/09 X -	WINE BROOK	5300 10530	1.230 1.000	SECONDARY [STAN. RATE] TRICK.FIL	X X	X X	11 ENLARGEMENT 15R GH SH CM FTR CP EG 90 LD
GARDNER 28560 WORCESTER 014	01/04 X -	TOTTER RIVER	17000 19138	1.650 1.750	SECONDARY [HIGH RATE] TRICK.FIL	X X	X X	11 ENLARGEMENT 15HC CM FTR GH FS 10RGTW RD
GLoucester 29241 ESSEX 005	01/09 - -	GLoucester HARBOR	12000 25789	X -	NONE -	X -	X -	10 NEW PLANT NONE
GLoucester EAST GLoucester 29242 ESSEX 005	01/09 - -	GLoucester HARBOR	1000 -	X -	NONE -	X -	1000 1000	10 NEW PLANT NONE
GRAFTON /T/ 29580 WORCESTER 014	01/06 - -	QUINSIGAMOND RIVER	1300 13627	X -	NONE -	X -	X -	10 NEW PLANT NONE
GREAT BARRINGTON 30281 BERKSHIRE 002	01/02 - -	HOUSATONIC RIVER	5020 5624	.750 -	NONE -	X -	X -	10 NEW PLANT NONE
GREAT BARRINGTON /T/ 30282 BERKSHIRE 002	01/02 - -	HOUSATONIC RIVER	1370 -	X -	NONE -	X -	1370 1370	10 NEW PLANT NONE
GREENFIELD /T/ 30610 FRANKLIN 006	01/04 X -	GREEN RIVER TO DEERFIELD RIVER	15380 17693	1.900 2.000	PRIMARY [MECHANIC.] CLEANED	X X	X X	12 OTHER METHODS ADDED 15H SCH CM DCH NO 150 XP
GROVELAND /T/ 31140 ESSEX 005	01/09 - -	X	3295 3297	X -	NONE -	X -	X -	10 NEW PLANT NONE
HADLEY /T/ INDIAN HILL PLANT 31290 HAMPSHIRE 009	01/04 1965 -	X	500 3099	.150 .300	SECONDARY [EXTENDED] AERATION	X X	X X	7 NO PROJECT NEEDED 15CH FCG AEM CM
HARDWICK /T/ GILBERTVILLE /V/ 32821 WORCESTER 014	01/04 - -	WARE RIVER	400 2340	X -	NONE -	X -	400 400	10 NEW PLANT NONE
HARDWICK /T/ WHELFLEIGHT /V/ 32822 WORCESTER 014	01/04 - -	WARE RIVER	460 -	.042 -	NONE -	X -	460 460	10 NEW PLANT NONE
HATFIELD /T/ 33670 HAMPSHIRE 009	01/04 - -	MILL RIVER	1300 2350	.240 -	NONE -	X -	X -	10 NEW PLANT NONE

INVENTORY OF MUNICIPAL WASTE FACILITIES

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COMMUNITY NAME AND COUNTY	(BASIN) (YR RG) (YR RV)	DISCHARGE TO REMARKS	PDP (SERVED ICENSUS)	(FLD MGD) (DAILY DESIGN)	TYPE (TREATMENT) (DES. P.E.)	(S) (UNTREAT)	P.E. (1900) (DISCH)	NEEDS TREATMENT
HAVERHILL 34000 ESSEX 005	01/09	MERRIMACK RIVER	46000 46346	X -	NONE -	IC -	X -	10 NEW PLANT NONE
MINGHAM /T/ NORTH AREA OF TOWN 34690 PLYMOUTH 012	01/08	BOSTON HARBOR	1265 15378	X -	SERVED -	IS -	- -	- SFE METROPOLITAN S D SOUTH
PINDALE /T/ 34800 BERKSHIRE 002	01/02	FAST BRANCH OF HOUSATONIC RIVER	1700 1414	- -	NONE -	IS -	X -	10 NEW PLANT NONE
MFLAROOK /T/ SOLE 35020 NORFOLK 011	01/04	TROUT BROOK	700 12104	.014 .014	PRIMARY PL. HOPPER BOTTOM	IS -	X -	12 OTHER METHODS ADDED SCHM CP ENE
MOLDEN /T/ 35210 WORCESTER 014	01/06	BLACKSTONE RIVER	3000 10117	X -	SERVED -	IS -	- -	- SFE WORCESTER
MOLYOKE 35530 HAMPSHIRE 007	01/04	CONNECTICUT RIVER	52500 52689	12.500 18.420	PRIMARY MECHANIC. CLEANED	IC -	X -	X 15W SCH CM TCM VV ZIL XM
MOPEDALE /T/ 35881 WORCESTER 014	01/06	MILL RIVER	3000 3987	.100 .300	SECONDARY STAN. RATE TRICK FIL	IS -	X -	17 NO PROJECT NEEDED SCH GH CI FYR CM FG BO
MOPEDALE /T/ WHITE CITY /V/ 35882 WORCESTER 014	01/06	MILL RIVER	150 -	.011 X	SECONDARY INTERMIT. SAND FILT	IS -	X -	12 OTHER METHODS ADDED SCH FS BO
HUDSON /T/ 36570 MIDDLESEX 009	01/09	ASSABET RIVER	7240 9586	.540 2.000	SECONDARY HIGH RATE TRICK FIL	IS -	X -	17 NO PROJECT NEEDED SCH GH CM FTH CM ECG VV ZIL XP
MILL /T/ 36730 PLYMOUTH 012	01/09	NANTASKET ROADS AND MEIR RIVER	2200 7055	X -	NONE -	IS -	2200 2200	10 NEW PLANT NONE
MUNTINGTON /T/ 37070 HAMPSHIRE 008	01/04	WEST BRANCH OF WESTFIELD RIVER	1260 1397	X -	NONE -	IC -	X -	10 NEW PLANT NONE
HYANNIS /V/ BARNSTABLE /T/ 37230 BARNSTABLE 001	01/04	GROUND	5000 5139	.500 .500	SECONDARY APPL. CA. TO LAND	IS -	X -	17 NO PROJECT NEEDED SCH GH CM FG OCMP RO IL IP
IPSWICH /T/ 37920 ESSEX 005	01/04	ATLANTIC OCEAN	550 9544	.040 X	PRIMARY MECHANIC. CLEANED	IS -	X -	12 OTHER METHODS ADDED SCH CM FG OFR RO
LAWRENCE 39270 ESSEX 005	01/09	MERRIMACK RIVER	70000 70933	X -	NONE -	IC -	X -	10 NEW PLANT NONE
LEE /T/ 39450 BERKSHIRE 002	01/02	HOUSATONIC RIVER	2300 5271	X -	NONE -	IS -	X -	10 NEW PLANT NONE
LEICESTER /T/ LEICESTER /V/ 39781 WORCESTER 014	01/05	TOWN MEADOW BROOK	1300 8177	.046 .020	SECONDARY INTERMIT. SAND FILT	IS -	X -	12 OTHER METHODS ADDED CP FS FCH BO

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COMMUNITY NAME AND COUNTY	INACT YR AG YR PV	DISCHARGE TO REMARKS	POP SERVED ICENSJS	FLO GGD DAILY DESIGN	TYPE TREATMENT DFS. P.E. (W)	IS P.E. (W)	DISCH	NEEDS TREATMENT
LEICESTER /T/ CHERRY VALLEY /V/ 39782 WORCESTER 014	01/05	KETTLE BROOK	1000	X	NONE	14	1000	1000
	-		-	-				10 NEW PLANT
	-							NONE
LENEX /T/ MAIN PLANT 39961 BERKSHIRE 002	01/02	HOUSATONIC RIVER	1900	X	SECONDARY INTERMIT. SAND FILT.	15	X	X
	X		4253	X				12 OTHER METHODS ADDED
	-				X			15P FS RD XP
LENEX /T/ LENOXDALE /V/ 39962 BERKSHIRE 002	01/02	HOUSATONIC RIVER	300	.020	PRIMARY IMHOFF	15	X	X
	X		-	.032				12 OTHER METHODS ADDED
	-				X			15P FS RD XP
LENEX /T/ NORTH LENOX PLANT 39963 BERKSHIRE 002	01/02	X	1400	.192	PRIMARY IMHOFF	14	X	X
	X		-	.261				12 OTHER METHODS ADDED
	-				X			15P FS RD XP
LEMINSTER 40290 WORCESTER 014	01/09	NORTH BRANCH OF NASHUA RIVER	25000	3.740	SECONDARY ACTIVATED SLUDGE	18	X	X
	1965		27929	2.000				17 NO PROJECT NEEDED
	-				X			15H SCH CM GHW AA CM 10CGRMT RD VV TO ZIL
* LEXINGTON /T/ 40490 MIDDLESEX 009	01/09	ROSTON HARBOR	16030	X	SERVED	1	-	-
	-		27591	-				15P FS RD XP
	-							15P METROPOLITAN S D NORTH
LONGMEADOW /T/ 41330 HAMPSHIRE 007	01/04	CONNECTICUT RIVER	11500	1.130	PRIMARY MECHANIC.	15	X	X
	1950		10545	1.310	CLEANED	1		
	-				X			12 OTHER METHODS ADDED
								15H SCH CM GHW AA CM 10CGRMT RD VV TO ZIL
LOWELL /T/ 41480 MIDDLESEX 009	01/09	MERRIMACK RIVER	90000	X	NONE	15	X	X
	-		92107	-				10 NEW PLANT
	-							NONE
LUDLOW /T/ 41660 HAMPSHIRE 007	01/04	CHICOPPEE RIVER	4600	.950	PRIMARY MECHANIC.	15	X	X
	X		13805	.900	CLEANED	1		
	-				X			12 OTHER METHODS ADDED
								15H SCH CM GHW AA CM 10CGRMT RD VV TO ZIL
* LYNN /T/ 41990 ESSEX 005	01/09	LYNN HARBOR	95000	X	MINOR	15	X	X
	X		94578	X				12 OTHER METHODS ADDED
	-				X			15H
MAIDEN /T/ 42510 MIDDLESEX 009	01/09	ROSTON HARBOR	57550	X	SERVED	15	-	-
	-		57676	-				15P FS RD XP
	-							15P METROPOLITAN S D NORTH
MANCHESTER /T/ 42850 ESSEX 005	01/09	ATLANTIC OCEAN	3200	X	NONE	15	X	X
	-		3332	-				10 NEW PLANT
	-							NONE
MANSFIELD /T/ 43190 BRISTOL 003	01/04	BLACK HAV BROOK	4500	.590	SECONDARY STAN. RATE	15	X	X
	1960		7773	.750	FRICK FILT.	1		
	-				X			11 ENLARGEMENT
								15H SCH CM GHW AA CM 10CGRMT RD VV TO ZIL
MARLBOROUGH /T/ MAIN SYSTEM 43350 ESSEX 005	01/09	ATLANTIC OCEAN	12700	X	NONE	15	X	X
	-		14571	-				10 NEW PLANT
	-							NONE
MARTIN /T/ 43530 PLYMOUTH 012	01/04	BROOK TO TAYLOR COVE	1500	.224	SECONDARY INTERMIT. SAND FILT.	15	X	X
	X		2841	X				12 OTHER METHODS ADDED
	-				X			15P FS RD XP
MARLBOROUGH /T/ 43700 MIDDLESEX 009	01/09	HOP BROOK	12750	1.411	SECONDARY STAN. RATE	15	X	X
	X		18819	1.300	FRICK FILT.	1		
	-				X			17 NO PROJECT NEEDED
								15H SCH CM GHW AA CM 10CGRMT RD VV TO ZIL

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COMMUNITY NAME AND COUNTY	DATE YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED [CENSUS]	FLO MG/D DAILY DESIGN	TYPE TREATMENT DES. P.F.	IS	P.F. (BOD)	DISCH	NEEDS TREATMENT
WARSHFIELD PLYMOUTH 012	01/08 1959	ATLANTIC OCEAN	430 674	.013 .000	PRIMARY IMHOFF	IS	X	X	7 NO PROJECT NEEDED 15CH G CM FG RD
MATTAPONSETT PLYMOUTH 012	01/08	MATTAPONSETT RIVER	200 3117	.003 -	NONE	IS	X	X	10 NEW PLANT 1 NONE
MAYNARD MIDDLESEX 009	01/09 44720	ASSAQUET RIVER	5400 7595	.476 X	SECONDARY STAN. RATE TRICK. FILT	IS	X	X	11 ENLARGEMENT 15CR CM FYN CP HQ BD 12L
MEDFIELD NORFOLK 011	01/09 44890	CHARLES RIVER	350 6021	X X	SECONDARY INTERMIT. SAND FILT	IS	X	X	12 OTHER METHODS ADDED 1CP FS RD
MEDFORD MIDDLESEX 009	01/08	BOSTON HARBOR	64967 64971	X -	SERVED	IS	-	-	- 15EF METROPOLITAN S D NORTH
MEDWAY NORFOLK 011	01/09 45050	DARK SWAMP TO CHARLES RIVER	165 5158	X X	MINOR	IC	X	X	14 REPLACEMENT 1EH
MELROSE MIDDLESEX 009	01/09 45070	BOSTON HARBOR	29580 29619	X -	SERVED	IS	-	-	- 15EF METROPOLITAN S D NORTH
MERRIMACK ESSEX 005	01/09 45570	X	3260 3261	.370 X	UNKNOWN	14	X	X	X X
* METROPOLITAN S D NORTH SUFFOLK 013	01/09 45580	BOSTON HARBOR PRIMARY PLANT UNDER CONSTRUCTION	713425 -	X X	MINOR	1B	X	X	X 15H
METHUEN ESSEX 005	01/09 45590	MERRIMACK RIVER	13700 28114	X -	SERVED	IS	-	-	10 NEW PLANT 1 NONE 1 (THRU LAWRENCE SEWERS)
* METROPOLITAN S D SOUTH NORFOLK 011	01/09 45600	BOSTON HARBOR	774710 -	122,000 112,000	SECONDARY HIGH RATE	1B	X	X	17 NO PROJECT NEEDED 15CH GW A CM EG DCEHRSY 1XN
MIDDLEBOROUGH PLYMOUTH 012	01/06 45740	NEUMASKET RIVER	5700 11065	.650 .700	SECONDARY HIGH RATE TRICK. FILT	IS	X	X	17 NO PROJECT NEEDED 15CH GW A CM EG DCEHRSY 1XN
MILFORD WORCESTER 014	01/08 46250	CHARLES RIVER	13500 15749	1.400 3.400	SECONDARY HIGH RATE TRICK. FILT	IS	X	X	17 NO PROJECT NEEDED 15CH GW A CM EG DCEHRSY 1XN
MILLBURY WORCESTER 014	01/06 46580	BLACKSTONE RIVER	1200 9623	X -	NONE	IC	X	X	10 NEW PLANT 1 NONE
MILLIS NORFOLK 011	01/08 46930	CHARLES RIVER	2080 4374	.100 X	SECONDARY INTERMIT. SAND FILT	IS	X	X	13 CHLORINATION 15H CP FS RD
MILLVILLE WORCESTER 014	01/06 47260	BLACKSTONE RIVER	400 1567	X -	NONE	IC	X	X	10 NEW PLANT 1 NONE

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COMMUNITY NAME AND COUNTY	IRASIN [YR RG] [YR RV]	DISCHARGE TO REMARKS	POP [SERVED] [CFNSJS]	FLO MGD [DAILY] [DESIGN]	TYPE [TREATMENT] [DES. P.F.]	IS [UNTREAT]	P.E. (ROD)	DISCH	NEEDS TREATMENT
MILTON /T/ 47310 NORFOLK 011	01/08 - -	BOSTON HARBOR - -	24145 26375 -	X - -	SERVED - -	IS - -	- - -	- - -	- SEE METROPOLITAN S D SOUTH
MONTAGUE /T/ MONTAGUE CITY 48280 FRANKLIN 006	01/04 1963 -	CONNECTICUT RIVER - -	5560 7836 -	1.000 1.600 -	PRIMARY - -	IS - -	X - -	X - -	X GM SC C E ZC VV XP
MONTAGUE/T/GRVING T MILLERS FALLS 48290 FRANKLIN 006	01/04 - -	MILLERS RIVER - -	650 9108 -	X - -	NONE - -	IS - -	650 - -	650 - -	10 NEW PLANT NONE
NAHANT /T/ 49690 ESSEX 005	01/08 - -	ATLANTIC OCEAN - -	2500 3960 -	X - -	NONE - -	IS - -	X - -	X - -	10 NEW PLANT NONE (DEEP WATER OUTFALL)
NANTUCKET /T/ 49990 NANTUCKET 010	01/08 X -	GROUND - -	3540 3559 -	.610 X -	SECONDARY SAND FILT X	IS - -	X - -	X - -	17 NO PROJECT NEEDED SM 1 /FS/ /1/ (2 PLANTS)
NATICK /T/ 50160 MIDDLESEX 009	01/08 - -	BOSTON HARBOR - -	15590 28831 -	X - -	SERVED - -	IS - -	- - -	- - -	- SEE METROPOLITAN S D SOUTH
NEEDHAM 50240 NORFOLK 011	01/08 - -	BOSTON HARBOR - -	17755 25793 -	X - -	SERVED - -	IS - -	- - -	- - -	- SEE METROPOLITAN S D SOUTH
* NEW BEDFORD /T/ 50320 BRISTOL 003	01/08 X -	BUTZARDS BAY - -	100260 102477 -	X X -	MINOR - -	IS - -	X - -	X - -	12 OTHER METHODS ADDED SH
NEWBURYPORT 50830 ESSEX 005	01/08 1965 -	MERRIMACK RIVER - -	14000 14004 -	X 2.500 -	PRIMARY MECHANIC. CLEANED	IS - -	X - -	X - -	X SCH CM CM ECG DCHMR T VV
NEWTON 51180 MIDDLESEX 009	01/08 - -	BOSTON HARBOR - -	89945 92384 -	X - -	SERVED - -	IS - -	- - -	- - -	- SEE METROPOLITAN S D SOUTH
NORTH ADAMS 51850 BERKSHIRE 002	01/31 X -	HOOSICK RIVER - -	19400 19905 -	2.250 2.500 -	PRIMARY MECHANIC. CLEANED	IS - -	X - -	X - -	12 OTHER METHODS ADDED 15AH SMGT CM ECG 10THMT BC XP
NORTHAMPTON 52190 HAMPSHIRE 008	01/04 1965 -	CONNECTICUT RIVER - -	26000 30058 -	2.700 3.000 -	PRIMARY MECHANIC. CLEANED	IS - -	X - -	X - -	12 OTHER METHODS ADDED 15H SCH CM ECG OFHRT 180 XP
NORTH ANDOVER /T/ 52200 ESSEX 005	01/09 - -	MERRIMACK RIVER - -	7050 10908 -	X - -	NONE - -	IS - -	X - -	X - -	10 NEW PLANT NONE
NORTH ATTLEBORO /T/ 52360 BRISTOL 003	01/06 X -	TEN MILE RIVER TO SFEKONK RIVER - -	7800 14777 -	2.390 1.000 -	SECONDARY HIGH RATE TRICK FIL	IS - -	X - -	X - -	11 ENLARGEMENT SCH CM FTHR CM ECG 1FS DCHMR RD
NORTH MILLERICA /V/ BILLERICA /T/ 52700 MIDDLESEX 009	01/09 X X	CONCORD RIVER - -	350 3000 -	X X -	SECONDARY ACTIVATED SLUDGE	IS - -	X - -	X - -	17 NO PROJECT NEEDED SCH AM CM ECG DA RD
NORTHBRIDGE /T/ 53050 WORCESTER 014	01/06 1966 -	BLACKSTONE RIVER - -	6700 10900 -	1.650 1.800 -	SECONDARY STAN. RATE TRICK FIL	IS - -	X - -	X - -	17 NO PROJECT NEEDED 1CP FS FTR CM RD

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COMMUNITY NAME AND COUNTY	19ASIN 1YR RG 1YR RV	DISCHARGE TO REMARKS	POP SERVED 1CENSUS	1FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.F.	1S 1WUNTREAT	P.F. (1900)	DISCH	NEEDS TREATMENT
NORTH BROOKFIELD /T/ 53220 WORCESTER 014	01/04	DUNN BROOK	2500	400	SECONDARY 1STAN. RATE 1TRICK.FIL	1S	X	X	17 NO PROJECT NEEDED 1SP GH FTY C1 FTY FG 1BT
NORTH DIGHTON /V/ DIGHTON /T/ 54060 BRISTOL 003	01/06	THREE MILE RIVER	1300	X	NONE	1C	1300	1300	10 NEW PLANT
NORTHFIELD /T/ 54920 FRANKLIN 006	01/04	X	2320	171	NONE	14	X	X	10 NEW PLANT
NORWOOD /T/ 58320 NORFOLK 011	01/09	BOSTON HARBOR	23725	X	SERVED	1S	-	-	1- 1SEE METROPOLITAN S D 1SOUTH
ORANGE /T/ 59680 FRANKLIN 006	01/04	MILLERS RIVER	3400	X	NONE	1S	X	X	10 NEW PLANT
OXFORD /T/ 60360 WORCESTER 014	01/05	FRENCH RIVER	100	X	NONE	1S	X	X	10 NEW PLANT
PALMER /T/ 60530 HAMPSHIRE 007	01/04	QUABNOG RIVER	2300	X	NONE	1C	2000	2000	10 NEW PLANT
PEARSON /T/ 60860 ESSEX 005	01/09	ATLANTIC OCEAN	22800	X	SERVED	1S	-	-	1- 1SEE SOUTH ESSEX S D
PEPPERELL /T/ 61220 MIDDLESEX 009	01/09	X	4335	X	NONE	14	X	X	10 NEW PLANT
PITTSFIELD /T/ 61880 BERKSHIRE 002	01/02	HOUSATONIC RIVER	55000	7.585	SECONDARY 1STAN. RATE 1TRICK.FIL	1S	X	X	17 NO PROJECT NEEDED 1SCHM GHV KM CM FTY CM 1FR DENHTE RD XP
PLYMOUTH /T/ 62400 PLYMOUTH 012	01/08	PLYMOUTH HARBOR	11000	X	NONE	1S	X	X	10 NEW PLANT
QUINCY /T/ 63630 NORFOLK 011	01/09	BOSTON HARBOR	97275	X	SERVED	1S	-	-	1- 1SEE METROPOLITAN S D 1SOUTH
RANDOLPH /T/ 63590 NORFOLK 011	01/09	BOSTON HARBOR	600	X	SERVED	1S	-	-	1- 1SEE METROPOLITAN S D 1SOUTH
READING /T/ 64100 MIDDLESEX 009	01/09	BOSTON HARBOR	8010	X	SERVED	1S	-	-	1- 1SEE METROPOLITAN S D 1NORTH
REVERE /T/ 64270 SUFFOLK 013	01/09	BOSTON HARBOR	37280	X	SERVED	1S	-	-	1- 1SEE METROPOLITAN S D 1NORTH
ROCHESTER /V/ ROCHESTER /T/ 64770 WORCESTER 014	01/05	FRENCH RIVER	300	X	NONE	14	300	300	10 NEW PLANT

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COMMUNITY NAME AND COUNTY	IRASIN [YR RG] [YR RV]	DISCHARGE TO REMARKS	PDP [SERVED] [CENSUS]	[FLO MGD] [DAILY DESIGN]	TYPE [TREATMENT] [DES. P.F.]	IS [UNTREAT]	P.E. (BOD) [DISCH]	NEEDS TREATMENT
ROCKLAND /T/ 65120 PLYMOUTH 012	01/08 X - -		13120 13119	X X	UNKNOWN X	14 X	X X	X X
ROCKPORT /T/ 65290 ESSEX 005	01/04 - - -	ROCKPORT HARBOR	2000 4616	X -	NONE -	15 -	X -	10 NEW PLANT NONE (OFFP SEA OUTFALL)
ROYALSTON /T/ SOUTH ROYALSTON 65790 WORCESTER 014	01/04 - - -	MILLER'S RIVER	150 400	X -	NONE -	15 -	150 -	10 NEW PLANT NONE
RUSSELL /T/ 65971 HAMPTON 007	01/04 1960 -	WESTFIELD RIVER	800 1366	X 1.000	SECONDARY SLUDGE	15 -	X -	17 NO PROJECT NEEDED 15CH AA CM ECH
RUSSELL /T/ WORCNOCT /V/ 65972 HAMPTON 007	01/04 - - -	WESTFIELD RIVER	250 -	X -	NONE -	15 -	X -	10 NEW PLANT NONE
RUTLAND /T/ 66140 WORCESTER 014	01/06 - -	BLACKSTONE RIVER	2100 3253	X -	SERVED -	15 -	- -	17 NO PROJECT NEEDED 15FE WORCESTER
SALEM /T/ 66810 ESSEX 005	01/08 - -	ATLANTIC OCEAN	40000 39211	X -	SERVED -	15 -	- -	- 15SEE SOUTH ESSEX S D
SALISBURY /T/ SALISBURY CENTER 66820 ESSEX 005	01/09 - -	MERRIMACK RIVER	1700 3154	X -	NONE -	14 -	1700 -	10 NEW PLANT NONE
SAUGUS /T/ 67230 ESSEX 005	01/08 - -	LYNN HARBOR	3650 20565	X -	SERVED -	15 -	- -	- 15SEE LYNN
SCITUATE /T/ 67840 PLYMOUTH 012	01/04 X -		6000 11214	X 1.000	SECONDARY INTERMIT. SAND FILT	15 -	X -	17 NO PROJECT NEEDED 15C GA A C FR IP
SHELBURNE FALLS /V/ SHELBURNE /T/ 69020 FRANKLIN 006	01/04 - -	DEERFIELD RIVER	1050 1083	.090 -	NONE -	10 -	1050 -	10 NEW PLANT NONE
SHREWSBURY /T/ 70050 WORCESTER 014	01/09 1964 -	ASSAQUET RIVER	3000 16620	.300 1.305	SECONDARY TRICKLE FILT	15 -	X -	17 NO PROJECT NEEDED 15RC CM FTRM CM ECG 15VV ZIL XP
SOMERSET /T/ 70731 BRISTOL 003	01/06 X -	TAUNTON RIVER	950 12196	.050 X	PRIMARY INTERMIT.	15 -	X -	17 NO PROJECT NEEDED 15H C1 ECG AC
SOMERSET /T/ SPINELLI DIV 70732 BRISTOL 003	01/06 X -		150 -	X X	SECONDARY SAND FILT	14 -	X -	12 OTHER METHODS ADDED 15S FS
SOMERVILLE /T/ 70740 MIDDLESEX 009	01/08 - -	BOSTON HARBOR	94590 94597	X -	SERVED -	18 -	- -	- 15FE METROPOLITAN S D 15NORTH
SOUTH BARRE /V/ BARRE /T/ 72080 WORCESTER 014	01/04 - -	WARE RIVER	100 200	X -	NONE -	14 -	100 -	10 NEW PLANT NONE

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COMMUNITY NAME AND COUNTY	BASE YR RG YR RV	DISCHARGE TO	POP SERVED	FLO MGD DAILY	TYPE	DESIGN DES. P.F. (1000)	NEEDS
		REMARKS	ICFNSJS	DESIGN DES. P.F. (1000)	DES. P.F. (1000)	DISCH	TREATMENT
SOUTHBRIDGE /T/	01/05	QUINER AUG RIVER	13000	1.400	SECONDARY	15	17 NO PROJECT NEEDED
72600 WORCESTER 014	X		16523	X	HIGH RATE TRICK FIL	X	15 SCH C1 FTH CM EG RD
* SOUTH ESSEX S D	01/08	ATLANTIC OCEAN	112000	X	MINOR	15	14 REPLACEMENT
74460 ESSEX 005	X		-	X		X	15H GH D
SOUTH HADLEY /T/	01/04	CONNECTICUT RIVER	13500	.750	PRIMARY MECHANIC.	10	12 OTHER METHODS ADDED
74410 HAMPSHIRE 008	1961		14955	1.200	CLEANED		15AMW SCH CM EG 15CHRTG RD XP
SOUTH LANCASTER /V/	01/09	BROOK TO NASHUA RIVER	450	X	PRIMARY SEPTIC	10	12 OTHER METHODS ADDED
75480 LANCASTER /T/ 014	X		1391	X			15
SPENCER PLANT #1	01/04	CRANBERRY BROOK TO SEVEN MILE RIVER	2500	.344	SECONDARY	15	12 OTHER METHODS ADDED
78031 WORCESTER 014	X		7838	X	SAND FILT		15H CM FS RD
SPENCER PLANT #2	01/04	CRANBERRY BROOK TO SEVEN MILE RIVER	200	.388	SECONDARY	15	12 OTHER METHODS ADDED
78032 WORCESTER 014	X		-	X	SAND FILT		15H FS RD
* SPRINGFIELD MAIN PLANT	01/04	CONNECTICUT RIVER	150000	19.600	PRIMARY MECHANIC.	10	12 OTHER METHODS ADDED
78201 HAMPDEN 007	X		17463	30.000	CLEANED		15H SCH CM DFRMS ZIL 15V KN
SPRINGFIELD INDIAN ORCHARD PLT	01/04	CHICOPPEE RIVER	16000	2.260	PRIMARY MECHANIC.	10	12 OTHER METHODS ADDED
78202 HAMPDEN 007	X		-	3.000	CLEANED		15H SGH CM DFRM BC
STOCKBRIDGE /T/	01/02	HOUSATONIC RIVER	2200	.130	SECONDARY	15	17 NO PROJECT NEEDED
79060 BERKSHIRE 002	X		2161	X	SAND FILT		15H FS IUP
STONEHAM /T/	01/08	BOSTON HARBOR	13485	X	SERVED	15	
79190 MIDDLESEX 009	-		17421	-			15EE METROPOLITAN S D NORTH
STOUGHTON /T/	01/06	BOSTON HARBOR	2730	X	SERVED	15	
79240 NORFOLK 011	-		14328	-			15EE METROPOLITAN S D SOUTH
STURBRIDGE /T/	01/05	X	3505	X	NONE	14	10 NEW PLANT
79740 WORCESTER 014	-		3604	-			NONE
SUNDERLAND /T/	01/04	CONNECTICUT RIVER	400	.040	SECONDARY	10	17 NO PROJECT NEEDED
80070 FRANKLIN 006	X		1279	.065	EXTENDED AERATION	X	15SCH GH AF CM EHC
SWAMPSCOTT /T/	01/08	ATLANTIC OCEAN	11500	X	MINOR	15	12 OTHER METHODS ADDED
80190 ESSEX 005	X		13294	X		X	15 SC (DEEP SEA OUTFALL)
TAUNTON	01/06	TAUNTON RIVER	18400	4.290	PRIMARY MECHANIC.	10	12 OTHER METHODS ADDED
80580 BRISTOL 003	X		41132	6.000	CLEANED		15C CMW DM CM EGC 15FGHTR BC
TOWNSEND /T/	01/09	LAND	1250	X	PRIMARY SEPTIC	15	1250
81780 MIDDLESEX 009	X		3650	.025			15
					1.250		

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COMMUNITY NAME AND COUNTY	BASIN (YR 85) (YR 91)	DISCHARGE TO REMARKS	PDP (SERVED) (CENSUS)	FLO NGD (DAILY) (DESIGN)	TYPE (TREATMENT) (DES. P.F.)	ISI (UNTREAT)	P.E. (ROD)	DISCH	NEEDS TREATMENT
LYNNBOROUGH /T/	01/091X		33001	X	NONE	141	X	X	10 NEW PLANT
82460 MIDDLESEX 009	-		33021	-					NONE
UXBRIDGE /T/	01/061X		77901	X	NONE	141	X	X	10 NEW PLANT
82970 WORCESTER 014	-		77891	-					NONE
WAKEFIELD /T/	01/081BOSTON HARBOR		173001	X	SERVED	151	-	-	
83310 MIDDLESEX 009	-		242751	-					1 SEE METROPOLITAN S D NORTH
WALPOLE /T/	01/081BOSTON HARBOR		32801	X	SERVED	151	-	-	
81650 WORCESTER 011	-		140681	-					1 SEE METROPOLITAN S D SOUTH
WALTHAM	01/081BOSTON HARBOR		355951	X	SERVED	151	-	-	
83660 MIDDLESEX 009	-		554131	-					1 SEE METROPOLITAN S D SOUTH
WARE /T/	01/041WARE RIVER		63001	1,500	PRIMARY MECHANIC.	151	X	X	12 OTHER METHODS ADDED
84160 HAMPSHIRE 008	19651		75171	1,600	CLEANED				1 SCH GW CM EH DCHTG 180 XP
WAREHAM /T/	01/081X		94601	X	NONE	141	X	X	10 NEW PLANT
84130 PLYMOUTH 012	-		94611	-					NONE
WARREN /T/	01/041QUANABAG RIVER		3001	1,130	SECONDARY EXTENDED	151	X	X	12 OTHER METHODS ADDED
84500 WORCESTER 014	19651		33831	1,500	OPERATION				1 SCH GW CM AE 180 XP
WATERTOWN /T/	01/081BOSTON HARBOR		390551	X	SERVED	151	-	-	
84470 MIDDLESEX 009	-		390921	-					1 SEE METROPOLITAN S D SOUTH
WESTER /T/	01/051FRENCH RIVER		104351	1,463	PRIMARY MECHANIC.	151	X	X	12 OTHER METHODS ADDED
85010 WORCESTER 014	X		135801	2,000	CLEANED				1 SCH GW CM CM ECG DCHRT 180
WELLSLEY /T/	01/081BOSTON HARBOR		202251	X	SERVED	151	-	-	
85120 NORFOLK 011	-		260711	-					1 SEE METROPOLITAN S D SOUTH
WESTBOROUGH /T/	01/091ASSABET RIVER		31331	1,400	SECONDARY INTERMIT.	151	X	X	12 OTHER METHODS ADDED
86370 WORCESTER 014	X		95991	X	SAND FILT.				1 SH FS XP
WESTFIELD	01/041WESTFIELD RIVER		153001	2,000	NONE	151	X	X	10 NEW PLANT
89910 HAMPSHIRE 007	-		263021	-					NONE
WEST SPRINGFIELD /T/	01/041WESTFIELD AND CONNECTICUT RIVERS		224451	3,200	SERVED	151	-	-	16 CONN. TO EXIST SYS
91640 HAMPSHIRE 007	-		249241	-					1 SEE SPRINGFIELD
WEST STOCKBRIDGE /T/	01/021WILLIAMS RIVER		12451	X	NONE	141	X	X	10 NEW PLANT
91980 BERKSHIRE 002	-		12441	-					NONE
WEST UPTON /T/	01/061WEST RIVER		7001	1,060	SECONDARY INTERMIT.	151	X	X	12 OTHER METHODS ADDED
92480 WORCESTER 014	X		19911	X	SAND FILT.				1 CS FS RD

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COMMUNITY NAME AND COUNTY	(BASIN) (YR RG) (YR RV)	DISCHARGE TO REMARKS	PDP (SERVED) (DESIGN)	(FLO MGD) (DAILY (DES. P.E.))	TYPE (TREATMENT) (UNTREAT)	(SI) (DISCH)	P.E. (R00)	NEEDS TREATMENT	
WESTWOOD // 93010 NORFOLK 011	01/04	BOSTON HARBOR	10323	X	SERVED	SI	-	-	-
	-		10354	-					SEE METROPOLITAN S D SOUTH
WEYMOUTH 93170 NORFOLK 011	01/04	BOSTON HARBOR	3890	X	SERVED	SI	-	-	-
	-		48177	-					SEE METROPOLITAN S D SOUTH
WILBRAHAM /// 94360 HAMPSHIRE 007	01/04	X	480	X	(NONE)	(CI)	X	X	X
	-		7387	-					(NONE)
WILLIAMSTOWN // 94870 BERKSHIRE 002	01/31	WINDSICK RIVER	4975	.500	PRIMARY MECHANIC	(CI)	X	X	10 NEW PLANT
	1963		7322	1.900	CLEANED				15CH GW CM EG VV 17IL XP
WILMINGTON // 95090 MIDDLESEX 009	01/09	BOSTON HARBOR	12475	X	SERVED	SI	-	-	-
	-		12475	-					SEE METROPOLITAN S D NORTH
WINCHENDEN // 95210 WORCESTER 014	01/04	MILLERS RIVER	3150	.244	SECONDARY INTERMIT.	(SI)	X	X	12 OTHER METHODS ADDED
	X		6217	X	(SAND FILT)				15H CP FS RD
WINCHESTER 95550 MIDDLESEX 009	01/08	BOSTON HARBOR	19255	X	SERVED	SI	-	-	-
	-		19376	-					SEE METROPOLITAN S D NORTH
WINTHROP /// 95770 SUFFOLK 013	01/09	BOSTON HARBOR	20295	X	SERVED	SI	-	-	-
	-		20303	-					SEE METROPOLITAN SD NORTH
WOBURN 95880 MIDDLESEX 009	01/09	BOSTON HARBOR	14995	X	SERVED	SI	-	-	-
	-		31214	-					SEE METROPOLITAN S D NORTH
* WORCESTER 96270 WORCESTER 014	01/06	BLACKSTONE RIVER	170000	27.390	SECONDARY HIGH RATE	(SI)	X	X	11 ENLARGEMENT
	X		186587	28.000	TRICK FILT				15M GA CI FTH CM RD

MASSACHUSETTS

Community or Facility providing sewer services	Communities and/or Facilities served
BELCHERTOWN TOWN STATE SCHOOL	Belchertown Town
LAWERENCE	Andover Town (part) Methuen Town
LEXINGTON TOWN	Bedford Town
LYNN	Saugus Town
METROPOLITAN SANITARY DISTRICT NORTH	Arlington Town Bedford Town through Lexington Town Belmont Town Boston (part) Burlington Town Water and Sanitary District Cambridge Chelsea Everett Lexington Town Malden Medford Melrose Reading Town Revere Somerville Stoneham Town Wakefield Town Wilmington Town Winchester Winthrop Town Woburn
METROPOLITAN SANITARY DISTRICT SOUTH	Boston (part) Braintree Town Brookline Town Canton Town Dedham Framingham Hingham Town North Area of Town

MASSACHUSETTS (Cont'd)

Community or Facility providing sewer services	Communities and/or Facilities served
METROPOLITAN SANITARY DISTRICT SOUTH (cont'd)	Milton Town Natick Town Needham Newton Norwood Town Quincy Randolph Town Stoughton Town Walpole Town Waltham Watertown Town Wellesley Town West Wood Town Weymouth
NEW BEDFORD TOWN	Dartmouth Town
PITTSFIELD TOWN	Dalton Town
SOUTH ESSEX SANITARY DISTRICT	Beverly Danvers Town Peabody Salem
SPRINGFIELD-MAIN PLANT	Agawam Town West Springfield Town
WORCESTER	Holden Town Rutland Town

NEW HAMPSHIRE

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF NEW HAMPSHIRE

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COMMUNITY NAME AND COUNTY	DATE YR RC YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY TREATMENT DESIGN CAP.	TYPE TREATMENT P.F.	IS UNTREAT	P.F. (800)	DISCH	NEEDS TREATMENT
ALLENSTOWN IT/ 00310 MERRIMACK 007	01/09 -	SUNCOOK RIVER -	1250 1789	.130 -	NONE -	IS -	1250 -	1250	0 NEW PLANT NONE
ASHLAND IT/ 02700 GRAFTON 005	01/09 -	SQUAM RIVER -	700 1473	X -	NONE -	IS -	700 -	700	0 NEW PLANT NONE
BERLIN IT/ 05000 COOS 004	01/15 -	ANDROSCOGGIN RIVER -	15000 17921	1.500 -	NONE -	IS -	X -	X	0 NEW PLANT NONE
BETHLEHEM IT/ 06300 GRAFTON 005	01/04 -	AMMONOOSUC RIVER -	2000 928	X -	NONE -	IS -	2000 -	2000	0 NEW PLANT NONE
ROSCAMEN IT/ 06310 MERRIMACK 007	01/09 -	CONTOOCCOOK RIVER -	400 2191	.040 -	NONE -	IS -	X -	X	0 NEW PLANT NONE
BRISTOL IT/ 07500 GRAFTON 005	01/09 -	PEMIGWASSET RIVER -	1200 1470	.12 -	NONE -	IS -	X -	X	0 NEW PLANT NONE
CHARLESTOWN IT/ 12600 SULLIVAN 010	01/04 1965 -	CONNECTICUT RIVER THIS IS THE CHARLESTOWN VILLAGE PLANT	1000 2576	X .200	SECONDARY STABIL. POND	IS -	1000 -	X	17 NO PROJECT NEEDED SC LD
CLAREMONT IT/ 14100 SULLIVAN 010	01/04 X -	SUGAR RIVER -	1200 13563	1.500 2.000	PRIMARY MECHANIC. CLEANED	IS -	X -	X	12 OTHER METHODS ADDED SCH GM CM EG DCNR BN
COLERBROOK IT/ 14400 COOS 004	01/04 1965 -	MOHAWK RIVER -	1500 2389	X X	SECONDARY STABIL. POND	IS -	1500 -	X	17 NO PROJECT NEEDED SCH LD F
CONCORD IT/ 14700 MERRIMACK 007	01/09 -	MERRIMACK RIVER -	22000 28921	2.200 -	NONE -	IS -	X -	X	0 NEW PLANT NONE
CONWAY IT/ 15300 CARROLL 002	01/12 -	SAC RIVER -	100 1143	.010 -	NONE -	IS -	100 -	100	0 NEW PLANT NONE
DERBY IT/ 17400 ROCKINGHAM 009	01/09 1959 -	BEAVER BROOK -	2700 5987	.200 .400	SECONDARY STABIL. POND	IS -	X -	X	17 NO PROJECT NEEDED SC LD
DOVER IT/ 18001 STAFFORD 009	01/10 1960 -	COCHECH RIVER INDUSTRY ACCOUNTS FOR APPROX 50% OF A D F	4000 19131	.950 1.500	PRIMARY MECHANIC. CLEANER	IS -	X -	X	17 NO PROJECT NEEDED ISIG SH CMW CM EG TWO UVV ZAC
DOVER BACK RIVER PLANT IT/ 18002 STAFFORD 009	01/10 1959 -	COCHECH RIVER -	1500 -	.040 X	SECONDARY INTERMIT. SAND FILTER	IS -	X -	X	15 IMPROVED OPERATION ISIG FS RD
DURHAM IT/ 18900 STAFFORD 009	01/10 1966 X	OSTER RIVER -	6000 5504	.800 1.350	PRIMARY MECHANIC. CLEANER	IS -	X -	X	11 ENLARGEMENT ISR CMV EGC DC BD VV X
EAST ROCHESTER IT/ 21950 STAFFORD 009	01/10 -	SALMON FALLS PLANS TO TIE INTO ROCHESTER STP	1000 1200	X -	NONE -	IS -	X -	X	0 NEW PLANT NONE

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INVENTORY OF MUNICIPAL WASTE FACILITIES

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COMMUNITY NAME AND COUNTY	WASTE TYPE (Y/N)	DISCHARGE TO REMARKS	POP (1990)	FLO (1990)	TYPE (1990)	P.F. (1990)	P.F. (1990)	P.F. (1990)	NEEDS TREATMENT
FRANKLIN /T/ 26100 ROCKINGHAM 008	-	101/101 LAMPREY RIVER	2001	X	NONE	IC	2001	2001	NEW PLANT
FRANKLIN /T/ 27300 ROCKINGHAM 008	-	101/101 EXETER RIVER	4700	X	SECONDARY	IC	4700	4700	NO PROJECT NEEDED
FRANKLIN /T/ 27900 STRAFFORD 009	-	101/101 COCHECH RIVER	2730	X	SECONDARY	IC	2730	2730	REPLACEMENT
FRANKLIN /T/ 29600 MERRIMACK 007	-	101/091 WINTHROP RIVER	4500	X	NONE	IC	4500	4500	NEW PLANT
FRANKLIN /T/ 32400 HILLSBOROUGH 006	-	101/091 SCATAQUOG RIVER	4200	X	PRIMARY	IC	4200	4200	NO PROJECT NEEDED
FRANKLIN /T/ 33000 DOVER 004	-	101/151 ANDROSQUOG RIVER	2500	X	NONE	IC	2500	2500	NEW PLANT
FRANKLIN /T/ 35700 HILLSBOROUGH 006	-	101/091 SMOKE RIVER	3001	X	NONE	IC	3001	3001	NEW PLANT
FRANKLIN /T/ 36000 ROCKINGHAM 008	-	101/101 TIDE MILL CREEK TRIP TO HAMPTON RIVER	1570	X	SECONDARY	IC	1570	1570	NO PROJECT NEEDED
FRANKLIN /T/ 37800 GRAFTON 005	-	101/041 CONNECTICUT RIVER	5550	X	PRIMARY	IC	5550	5550	NO PROJECT NEEDED
FRANKLIN /T/ 38400 GRAFTON 005	-	101/041 AMMONOSUC RIVER	1200	X	NONE	IC	1200	1200	NEW PLANT
FRANKLIN /T/ 39000 MERRIMACK 007	-	101/091 CONTOCOCK RIVER	4001	X	NONE	IC	4001	4001	NEW PLANT
FRANKLIN /T/ 39610 HILLSBOROUGH 006	-	101/091 CONTOCOCK RIVER	4001	X	NONE	IC	4001	4001	NEW PLANT
FRANKLIN /T/ 39900 CHESHIRE 003	-	101/041 TASHULOT RIVER	1200	X	NONE	IC	1200	1200	NEW PLANT
FRANKLIN /T/ 41100 MERRIMACK 007	-	101/091 MERRIMACK RIVER	4000	X	NONE	IC	4000	4000	NEW PLANT
FRANKLIN /T/ 41110 MERRIMACK 007	-	101/091 CONTOCOCK RIVER	3001	X	NONE	IC	3001	3001	NEW PLANT
FRANKLIN /T/ 41600 HILLSBOROUGH 006	-	101/091 MERRIMACK RIVER	5001	X	NONE	IC	5001	5001	NEW PLANT

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF NEW HAMPSHIRE

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COMMUNITY NAME AND COUNTY	IRASIN 1YR AGI 1YR RWI	DISCHARGE TO REMARKS	POP SERVED CENSUS	1970 WOI DAILY DESIGN	TYPE TREATMENT DES.	15 P.F. (1000) P.F. (1000) DISCH	NEEDS TREATMENT
JAFFREY TY 47200 CHESHIRE 003	01/04	CONTOOCOMK RIVER	1200	150	SECONDARY STABIL. POND	15 X X	17 NO PROJECT NEEDED 15C LO
KEENE 43200 CHESHIRE 003	01/04	ASHUELOT RIVER	11000	3,400	PRIMARY IMHOFF	15 X X	11 ENLARGEMENT 15H CM CI HO FG NO
LACONIA 43000 SELMAP 001	01/01	WINNETSIQUAM LAKE	15500	1,400	PRIMARY MECHANIC. CLEANED	15 X X	17 NO PROJECT NEEDED 15H CM CM FG DEPH NO
LANCASTER TY 44100 COOS 004	01/04	ISHAEL RIVER	2000	200	NONE	14 X X	10 NEW PLANT NONE
LEBANON 44700 GRAFTON 005	01/04	MASCOTA RIVER	5000	X	NONE	14 X X	10 NEW PLANT NONE
LIME DEN TY 45300 GRAFTON 005	01/01	PERKINSWASSET RIVER	1000	X	NONE	15 1000 1000	10 NEW PLANT NONE
LISBON TY 45400 GRAFTON 005	01/04	AMMONDSUC RIVER	1500	X	NONE	14 1500 1500	10 NEW PLANT NONE
LITTLETON TY 45900 GRAFTON 005	01/04	AMMONDSUC RIVER	3500	520	PRIMARY IMHOFF	14 X X	17 NO PROJECT NEEDED 15C G CIMP FG VV Z XP
MANCHESTER 48001 HILLSBOROUGH 006	01/01	ISCATAQUO RIVER	11000	X	NONE	10 X X	10 NEW PLANT NONE
MANCHESTER 48002 HILLSBOROUGH 006	01/01	MERRIMACK RIVER	51000	X	NONE	10 X X	10 NEW PLANT NONE
MERIDITH TY 50400 SELMAP 001	01/01	LAKE WINNETSIQUAM	1000	200	SECONDARY STABIL. TRICKLE FIL	15 X X	17 NO PROJECT NEEDED 15H CM CI FTR CM ESC NO
MERRIMACK TY 51300 HILLSBOROUGH 006	01/01	SUNEGAN RIVER	200	X	NONE	14 200 200	10 NEW PLANT NONE
MILFORD TY 51900 HILLSBOROUGH 006	01/01	SUNEGAN RIVER	3000	X	NONE	14 3000 3000	10 NEW PLANT NONE
MILTON TY 52200 STRAFFORD 003	01/01	SALMON FALLS RIVER	500	X	NONE	14 400 400	10 NEW PLANT NONE
NASHUA 54201 HILLSBOROUGH 006	01/01	MERRIMACK RIVER	24000	X	PRIMARY MECHANIC. CLEANED	14 X X	11 ENLARGEMENT 15H CM VV XP
NASHUA 54202 HILLSBOROUGH 006	01/01	NASHUA RIVER	2500	X	SECONDARY STABIL. POND	15 X X	17 NO PROJECT NEEDED 15C LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

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STATE OF NEW HAMPSHIRE

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COMMUNITY NAME AND COUNTY	INASIN [YR BG] [YR RV]	DISCHARGE TO REMARKS	POP [SERVED] [CFNSJS]	[FLO MGD] [DAILY TREATMENT] [DESIGN DES. P.F.]	TYPE [TREATMENT] [DISCH.]	ISI	P.F. (400)	NEEDS TREATMENT
NEWMURY /T/ 55400 HERRIMACK 007	101/091 1959 X	LAND PERCOLATION	800 342	.050 .050	SECONDARY INTERMIT.	IS	600	9011 ENLARGEMENT 101 FS XP
NEW CASTLE /T/ 56100 ROCKINGHAM 004	101/101 - -	ATLANTIC OCEAN	500 823	.250 -	NONE	IS	X	10 NEW PLANT NONE
NEW LONDON /T/ 57600 HERRIMACK 007	101/091 X -	LILTON BRANCH TO WELAR LAKE	1200 1734	.500 1.700	SECONDARY STAN. RATE TRICK FILT	IS	X	17 NO PROJECT NEEDED 101 SH CI FTR CM FGE MC 140
NEWARK /T/ 57900 ROCKINGHAM 004	101/101 - -	LAMPREY RIVER	2000 3153	X -	NONE	IS	2000	2000 NEW PLANT NONE
NEWPORT /T/ 58200 SULLIVAN 010	101/041 - -	SUGAR RIVER	4500 5658	X -	NONE	IS	4500	4500 NEW PLANT NONE
NORTHFIELD /T/ 60010 HERRIMACK 007	101/091 - -	WINNIPESAUKEE RIVER	900 1744	X -	NONE	IS	400	900 NEW PLANT NONE
NORTHUMBERLAND /T/ GROUPTON 62430 COOS 004	101/041 - -	UPPER AMMONDSUC RIVER	1500 2586	X -	NONE	IS	1500	1500 NEW PLANT NONE
NORTH WOODSTOCK /T/ 64500 GRAFTON 005	101/091 - -	PEMIGWASSET RIVER	500 700	X -	NONE	IS	500	500 NEW PLANT NONE
OSSTEE /T/ 65700 CARROLL 002	101/121 X -	GROUND	100 1409	.010 X	SECONDARY APPLICA. TO LAND	IS	X	014 REPLACEMENT 101 IP
PEMBROKE /T/ 66010 HERRIMACK 007	101/091 - -	SUNCOOK RIVER	1800 3514	X -	NONE	IS	1400	1800 NEW PLANT NONE
PETERBOROUGH /T/ 66610 HILLSBOROUGH 004	101/091 - -	CONTONCOOK RIVER	300 2963	X -	NONE	IS	300	300 NEW PLANT NONE
PITTSFIELD /T/ 67600 HERRIMACK 007	101/091 - -	SUNCOOK RIVER	600 2419	X -	NONE	IS	600	600 NEW PLANT NONE
PLYMOUTH /T/ 68701 GRAFTON 005	101/091 - -	PEMIGWASSET AND WAKER RIVERS	1200 3710	X -	NONE	IS	1400	1400 NEW PLANT NONE
PLYMOUTH /T/ 68702 GRAFTON 005	101/091 1963 -	PEMIGWASSET RIVER	200 -	X X	SECONDARY STAN. RATE POND	IS	X	17 NO PROJECT NEEDED 101
PORTSMOUTH /T/ 69001 ROCKINGHAM 004	101/101 1964 -	PISCATAQUA RIVER	12300 25833	X 1.500	PRIMARY MECHANICAL CLEANED	IS	X	17 NO PROJECT NEEDED 101 FG CM VV XP
PORTSMOUTH /T/ 69002 ROCKINGHAM 004	101/101 X -	PISCATAQUA RIVER	3300 -	.350 .300	PRIMARY NONE	IS	X	17 NO PROJECT NEEDED 101 CI FG RD

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF NEW HAMPSHIRE

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COMMUNITY NAME AND COUNTY	HAZIN (YR AG) (YR RV)	DISCHARGE TO REMARKS	POP (SERVED) (CENSUS)	(FLD MGD) DAILY (DESIGN DEF.)	TYPE (TREATMENT) P.F. (W)	ISI	P.F. (800) (W)	DISCH	NEEDS TREATMENT
ROCHESTER	01/10	CONNECTICUT AND SALMON FALLS RIVERS	8000	1,800	NONE	IR	X	X	10 NEW PLANT
71400 STRAFFORD 009	-		15927	-					NONE
ROLLINSFORD	01/10	SALMON FALLS RIVER	800	X	NONE	IC	X	X	10 NEW PLANT
71410 STRAFFORD 009	-		1935	-					NONE
SALEM /T/	01/09	SPIGGET RIVER	4000	X	(SECONDARY) (HIGH RATE)	IS	X	X	17 NO PROJECT NEEDED
72900 ROCKINGHAM 009	1965		9210	1,300	TRICK, FTL				15 CM CM FTL 4 E B VV 12 XP
SOMERSWORTH	01/10	SALMON FALLS RIVER	3700	X	NONE	IR	X	X	10 NEW PLANT
77100 STRAFFORD 009	-		8529	-					NONE
STEWARTSTOWN /T/	01/04	CONNECTICUT RIVER	800	X	NONE	IC	800	800	10 NEW PLANT
81350 COOS 004	-		918	-					NONE
STRAFFORD /T/	01/04	CONNECTICUT RIVER	500	X	NONE	IC	500	500	10 NEW PLANT
87500 COOS 004	-		1023	-					NONE
SUNABEE /T/	01/04	SUGAR RIVER	500	X	NONE	IC	500	500	10 NEW PLANT
87400 SULLIVAN 010	-		1164	-					NONE
TILTON /T/	01/09	WINNIPESAUKEE RIVER	1200	X	NONE	IS	1200	1200	10 NEW PLANT
85200 BELKNAP 001	-		2137	-					NONE
WAKEFIELD /T/	01/10	SALMON FALLS RIVER	100	X	NONE	IS	100	100	10 NEW PLANT
86700 CARROLL 002	-		1223	-					NONE
WALPOLE /T/	01/04	CONNECTICUT RIVER	700	X	NONE	IS	700	700	10 NEW PLANT
87000 CHESHIRE 003	-		2825	-					NONE
WARNER /T/	01/09	WARNER RIVER	500	X	NONE	IC	600	600	10 NEW PLANT
87300 MERRIMACK 007	-		1004	-					NONE
WHITEFIELD /T/	01/04	JOHNS RIVER	1400	X	NONE	IC	1400	1400	10 NEW PLANT
86300 COOS 004	-		1581	-					NONE
WILTON /T/	01/09	SOUHEGAN RIVER	1000	X	NONE	IC	1000	1000	10 NEW PLANT
87500 WELLSANDRUUGH 006	-		2025	-					NONE
WOLFEBORO /T/	01/09	LAKE WINNIPESAUKEE	2700	1500	(SECONDARY) (STAN. RATE)	IS	X	X	11 ENLARGEMENT
89000 CARROLL 002	X		2689	1400	TRICK, FTL				15 MC CIP FTM EGC RD
WOODSTICK /T/	01/09	PEMIGEWASSET RIVER	500	420	NONE	IS	600	600	10 NEW PLANT
89750 GRAFTON 005	X		827	-					NONE

INVENTORY OF MUNICIPAL WASTE FACILITIES

NEW HAMPSHIRE

NEW HAMPSHIRE

**Community or Facility
providing sewer services**

**Communities and/or
Facilities served**

None

RHODE ISLAND

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF RHODE ISLAND

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COMMUNITY NAME AND COUNTY	IRASIN YR RGI YR RVI	DISCHARGE TO REMARKS	POP SERVED ICENSJS	FLO MGD DAILY DESIGN	TYPE TREATMENT INF. P.F.	ISI	P.E. (R00) UNTPFAT	DISCH	NEEDS TREATMENT
ALBION /V/ LINCOLN /T/ 04700 PROVIDENCE 004	101/06 - - -	BLACKSTONE RIVER - - -	300 400 -	.030 - -	NONE - -	IS IS IS	1201 - -	12016 - -	CONN. TO EXIST SYS NONE -
ASHTON /V/ CUMBERLAND /T/ 00800 PROVIDENCE 004	101/06 - - -	BLACKSTONE RIVER - - -	140 2030 -	.014 - -	NONE - -	IS IS IS	X - -	X - -	10 NEW PLANT NONE -
BERKLEY /V/ CUMBERLAND /T/ 11230 PROVIDENCE 004	101/06 - - -	BLACKSTONE RIVER - - -	230 1000 -	.023 - -	NONE - -	IS IS IS	X - -	X - -	10 NEW PLANT NONE -
* BLACKSTONE VALLEY S D 11240 PROVIDENCE 004	101/06 1950 1960	SEEKONK RIVER - -	10063 - -	16.180 20.300	PRIMARY MECHANIC. CLEANED	IS IS IS	336000 - -	248400 - -	2 OTHER METHODS ADDED 1SG GW AP CM ECG DCFRMT 1ZVL VV XP
BRADFORD /V/ WESTERLY /T/ 14000 WASHINGTON 005	101/03 - - -	PAWCATUCK RIVER - - -	400 950 -	.323 X	SECONDARY STARIL. POND	IS IS IS	X - -	X - -	17 NO PROJECT NEEDED 155 LD
BRISTOL /T/ 15400 BRISTOL 001	101/06 1935 1956	BRISTOL HARBOR - -	12900 16370 -	2.620 3.000	PRIMARY MECHANIC. CLEANED	IS IS IS	22900 - -	11800 - -	17 NO PROJECT NEEDED 15MC GWA FG CM DFHR BD
CENTRAL FALLS 18240 PROVIDENCE 004	101/06 - - -	SEEKONK RIVER - - -	18580 19858 -	2.410 -	SERVED - -	IS IS IS	- - -	- - -	1- SEE BLACKSTONE VALLEY IS D
CRANSTON 24010 PROVIDENCE 004	101/06 1942 1966	PAWUXET RIVER - -	55200 66766 -	5.040 11.400	SECONDARY ACTIVATED SLUDGE	IS IS IS	43500 - -	37601 - -	17 NO PROJECT NEEDED 15M SC GW CM AA EHC CM 1TM DFHR ZVL VV XN
CUMBERLAND /T/ LONSDALE /V/ 24031 PROVIDENCE 004	101/06 - - -	SEEKONK RIVER - - -	1350 18792 -	X -	SERVED - -	IS IS IS	- - -	- - -	1- SEE BLACKSTONE VALLEY IS D
CUMBERLAND /T/ VALLEY FALLS /V/ 24032 PROVIDENCE 004	101/06 - - -	SEEKONK RIVER - - -	430 -	X -	SERVED - -	IS IS IS	- - -	- - -	1- SEE BLACKSTONE VALLEY IS D
EAST GREENWICH /T/ 25200 KENT 072	101/06 1956 -	GREENWICH CREEK TO NARRAGANSETT BAY - -	3370 6100 -	.140 .300	SECONDARY STAN. RATE TRICK. FIL.	IS IS IS	2470 - -	2351 -	17 NO PROJECT NEEDED 15M SC CM FTR CM FS ECG DFHR BD XP
EAST PROVIDENCE /T/ 25210 PROVIDENCE 004	101/06 1956 -	PROVIDENCE RIVER TO NARRAGANSETT BAY - -	24500 41255 -	3.780 4.000	SECONDARY STAN. RATE TRICK. FIL.	IS IS IS	29402 - -	5880 -	17 NO PROJECT NEEDED 15M SC CM FTR FGM CM DFHR 1TM ZVL VV XP
JAMESTOWN /T/ 51800 NEWPORT 003	101/06 - - -	NARRAGANSETT BAY TWO OUTFALLS-F & W PASSAGES - -	1410 2267 -	.070 -	NONE - -	IS IS IS	1700 - -	170010 -	NEW PLANT NONE -
JOHNSTON /T/ 51810 PROVIDENCE 004	101/06 - - -	PROVIDENCE RIVER TO NARRAGANSETT BAY - -	10950 17160 -	1.450 -	SERVED - -	IS IS IS	- - -	- - -	1- SEE PROVIDENCE -
LINCOLN /T/ LONSDALE /V/ 54610 PROVIDENCE 004	101/06 - - -	SEEKONK RIVER - - -	1290 -	.310 -	SERVED - -	IS IS IS	- - -	- - -	1- SEE BLACKSTONE VALLEY IS D
MANVILLE /V/ LINCOLN /T/ 57400 PROVIDENCE 004	101/06 - - -	BLACKSTONE RIVER - - -	1700 3600 -	.145 -	NONE - -	IS IS IS	290 -	29010 -	NEW PLANT NONE -

INVENTORY OF MUNICIPAL WASTE FACILITIES

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STATE OF RHODE ISLAND

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COMMUNITY NAME AND COUNTY	BASELINE YR BCI YR RVI	DISCHARGE TO	POP (SERVED) (CENSUS)	FLO MGD (DAILY DESIGN) (TREATMENT)	TYPE (DES. P.F.) (UNTREAT)	ISI	P.F. (BOD)	NEEDS TREATMENT
MIDDLETOWN /T/ 58810 NEWPORT 003	101/06 1951 1951	NEWPORT HARBOR AND NARRAGANSETT BAY IFIG INCLUDE FED INSTALL U.S.N. AT NEWPORT	7400 12675	1.040 -	SERVED -	ISI	-	17 NO PROJECT NEEDED ISFF NEWPORT
NARRAGANSETT /T/ NARRAGANSETT RIVER 58851 WASHINGTON 005	101/06 X X	NARRAGANSETT BAY	17000 3544	1.100 .075	PRIMARY PL. HOPPER BOTTOM	ISI	1000	88011 ENLARGEMENT ISD
NARRAGANSETT /T/ SEABROOK HIGH 58852 WASHINGTON 005	101/06 1966 -	NARRAGANSETT BAY	17000 -	1.180 .280	PRIMARY MECHANIC. CLEANED	ISI	350	6517 NO PROJECT NEEDED ISCH GH CM FCG DFR RD
* NEWPORT 60200 NEWPORT 003	101/06 1954 -	NEWPORT HARBOR AND NARRAGANSETT BAY	50000 47049	6.780 6.930	PRIMARY MECHANIC. CLEANED	ISI	39200	3600011 ENLARGEMENT ISM SC CM EG DFRM TM ZC VV
NORTH PROVIDENCE /T/ 60260 PROVIDENCE 004	101/06 - -	PROVIDENCE RIVER TO NARRAGANSETT BAY	14300 18220	8.730 -	SERVED -	ISI	-	17 NO PROJECT NEEDED ISFF PROVIDENCE
PAWTUCKET 67200 PROVIDENCE 004	101/06 - -	SEEPKONK RIVER	74500 41001	12.240 -	SERVED -	ISI	-	- ISFF BLACKSTONE VALLEY IS D
* PROVIDENCE 71400 PROVIDENCE 004	101/06 1936 1945	PROVIDENCE RIVER TO NARRAGANSETT BAY	214760 207438	47.370 60.000	SECONDARY (ACTIVATED) SLUDGE	ISI	320000	8260015 IMPROVED OPERATION ISM CM CM AA CM FCG ZIL TM VV XNP
SMITHFIELD /T/ GROCKVILLE /V/ 79810 PROVIDENCE 004	101/06 X -	WONASQUATUCKET RIVER	4801 9442	.024 X	PRIMARY SEPTIC	ISI	X	10 NEW PLANT IS
WAKEFIELD-PEACOCK /T/ 82610 WASHINGTON 005	101/06 - -	SAUGATUCKET RIVER	1751 5569	X -	NONE -	ISI	1751	17517 NEW PLANT NONE
WARREN /T/ 85400 RISTOL 001	101/06 1951 X	WARREN RIVER TO NARRAGANSETT BAY	55000 8750	1.070 2.500	PRIMARY MECHANIC. CLEANED	ISI	11170	765017 NO PROJECT NEEDED ISM SC GH FG CM DFRM RC XO
WARWICK 86800 KENT 001	101/06 1966 -		35700 58506	.620 5.000	SECONDARY (ACTIVATED) SLUDGE	ISI	32980	246717 NO PROJECT NEEDED ISM GAM CMP AA CMP FCG DFRM ZCY VV
WESTFELY /T/ 91000 WASHINGTON 005	101/06 1960 -	PAWCATUCKET RIVER	8300 14257	.510 2.160	PRIMARY MECHANIC. CLEANED	ISI	9800	690017 NO PROJECT NEEDED ISM CM FG CM DFRM RD
WEST WARWICK /T/ 93800 KENT 002	101/06 1942 X	PAWCATUCKET RIVER	18400 21414	1.500 2.400	SECONDARY (ACTIVATED) SLUDGE	ISI	19400	747011 ENLARGEMENT ISM CM CM AA CM ECG DFRM IS VV
WONSOCKET /T/ 98000 PROVIDENCE 004	101/06 1931 1964	BLACKSTONE RIVER	64800 47040	5.330 11.000	SECONDARY (ACTIVATED) SLUDGE	ISI	64706	3186014 REPLACEMENT ISM GA CM AA CM DFRM VV

RHODE ISLAND**Community or Facility
providing sewer services****Communities and/or
Facilities served**

BLACKSTONE VALLEY SANITARY DISTRICT

Central Falls
Cumberland (Town)
 Lonsdale (Village)
Cumberland (Town)
 Valley Falls (Village)
Lincoln (Town)
 Lonsdale (Village)
Pawtucket

NEWPORT

Middletown (Town)

PROVIDENCE

Johnston (Town)
North Providence (Town)

VERMONT

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INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF VERMONT

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COMMUNITY NAME AND COUNTY	1945 IN 1 YR 951 1 YR 951	DISCHARGE TO REMARKS	P.P. SERVED ICENSJS	DAILY DESIGN DESIGN	TYPE TREATMENT TYPF	IS P.F. P.F.	P.E. (100) UNTRFAT	NEEDS TREATMENT
ALBANY /T/ ALBANY /V/ 00560 ORLEANS 010	101/21 - -	BLACK RIVER - -	120 560 -	X - -	NONE - -	181 - -	1201 - -	12012 NEW PLANT NONE
ALBURY /V/ 00840 GRAND ISLE 007	101/24 X -	LAKE CHAMPLAIN - -	300 426 -	0.00 X -	PRIMARY SEPTIC -	151 - 400	300 - -	16 REPLACEMENT 1CS ECG
ARLINGTON /V/ 01120 RENNINGTON 002	101/31 - -	BATTEN KILL - -	100 1111 -	X - -	NONE - -	181 - -	100 - -	10010 NEW PLANT NONE
BARRE /V/ 02800 WASHINGTON 012	101/24 1967 -	STEVENS BROOK AND WINDSKI RIVER -	10500 10397 -	2.000 1.500 -	PRIMARY CLEANED -	181 - 12,200	16280 - -	854012 OTHER METHODS ADDED 1SCH GH CPM ECG DEHMT 180 XP
BARRE /T/ EAST BARRE /V/ 02810 WASHINGTON 012	101/24 1967 -	STEVENS BROOK -	380 4580 -	0.00 0.00 -	PRIMARY IMHOFF -	151 - 550	235 - -	14012 OTHER METHODS ADDED 1SG SCH GH CPM 17P ECG 80 XP
BARTON /V/ 03080 ORLEANS 010	101/21 - -	BARTON RIVER - -	1170 1159 -	X - -	NONE - -	101 - -	1169 - -	116910 NEW PLANT NONE
BELLOWS FALLS /V/ 04200 WINDHAM 013	101/04 1967 -	CONNECTICUT RIVER -	3800 3931 -	0.40 1.500 -	PRIMARY PL. HOFFER BOTTOM -	181 - 16,500	5500 - -	434012 OTHER METHODS ADDED 1SCH GH CPM ECG DEHMT 180 XP
RENNINGTON /T/ 05040 RENNINGTON 002	101/31 1951 -	WALLOMSAC RIVER ONE THIRD FROM INDUSTRY	2000 1300 -	2.400 4.700 -	PRIMARY MECHANIC. CLEANED -	181 - 20,800	10600 - -	940012 OTHER METHODS ADDED 1SCH GH CPM ECG DEHMT 180 XP
BERTIN /T/ /V/ 05330 WASHINGTON 012	101/24 1966 -	STEVENS BROOK -	1500 1306 -	0.00 0.250 -	SECONDARY SLUDGE -	151 X -	510 - -	17 NO PROJECT NEEDED 1SCH AM CPM ECG LS 180 XP
BETHEL /T/ /V/ 05490 WINDSOR 014	101/04 - -	WHITE RIVER -	800 1356 -	X - -	NONE - -	181 - -	800 - -	80010 NEW PLANT NONE
BRADFORD /V/ 07000 ORANGE 009	101/04 - -	WAITS RIVER -	700 760 -	X - -	NONE - -	181 - -	700 - -	70010 NEW PLANT NONE
BRANDON /V/ 07560 RUTLAND 011	101/24 1961 -	OTTER CREEK TO WESMORE RIVER -	2360 1676 -	0.400 0.450 -	PRIMARY IMHOFF -	101 - 3,500	2360 - -	150012 OTHER METHODS ADDED 1SCH GH CPM ECG 80 XP
BRAITTON /T/ 07840 WINDHAM 013	101/04 1967 -	CONNECTICUT RIVER -	8990 11736 -	1.240 1.500 -	PRIMARY MECHANIC. CLEANED -	151 - 12,000	X - -	12 OTHER METHODS ADDED 1SCH GH ECG CPM 17CHMT 80 XP
BRIDGEWATER /T/ /V/ 08400 WINDSOR 014	101/04 - -	INTTAUQUECHEFF RIVER -	300 776 -	X - -	NONE - -	141 - -	300 - -	30010 NEW PLANT NONE
BRIGHTON /T/ /V/ 09150 ESSEX 005	101/04 - -	CLYDE RIVER -	700 1546 -	X - -	NONE - -	141 - -	X - -	10 NEW PLANT NONE
BURLINGTON MAIN PLANT 10081 CHITTENDEN 004	101/24 1957 -	LAKE CHAMPLAIN -	14400 35331 -	3.000 3.700 -	PRIMARY MECHANIC. CLEANED -	181 - 45,600	37000 - -	2790012 OTHER METHODS ADDED 1SCH GH ECG CPM DEHMT 17C VV XP

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INVENTORY OF MUNICIPAL WASTE FACILITIES

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STATE OF VERMONT

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COMMUNITY NAME AND COUNTY	1983 POP 1980 1970	DISCHARGE TO REMARKS	POP 1980 1970	1980 1970	TYPE 1980 1970	1980 1970	1980 1970	1980 1970	1980 1970	NEEDS TREATMENT
BURLINGTON NORTH END 10092 CHITTENDEN 004	101/24 1969 -	WINDSOR RIVER	2000 -	1,070 2,000 21,400	PRIMARY MECHANICAL CLEANED	18 18 21,400	11600 -	8910 -	12 OTHER METHODS ADDED 15CH GW CWP ECG DEHMBT 17CV VV XP	
BURLINGTON EAST END 10093 CHITTENDEN 004	101/24 1964 -	WINDSOR RIVER	9000 -	4,590 1,000 16,200	PRIMARY MECHANICAL CLEANED	18 18 16,200	9730 -	5860 -	12 OTHER METHODS ADDED 15CH GW CWP ECG DEHMBT 17CV VV XP	
CABOT /T/	101/24 10360 WASHINGTON 012	WINDSOR RIVER	200 763	X -	NONE -	14 -	200 -	200 -	10 NEW PLANT NONE	
CANAAN /T/	101/24 11760 ESSEX 005	CONNECTICUT RIVER	385 1094	X -	NONE -	14 -	385 -	385 -	10 NEW PLANT NONE	
CASTLETON /V/	101/24 12040 RUTLAND 011	CASTLETON RIVER	300 375	X -	NONE -	15 -	300 -	X -	10 NEW PLANT NONE	
CAVENDISH /T/	101/24 12320 WINDSOR 014	BLACK RIVER	370 1223	1,060 1,094 1,550	SECONDARY ACTIVATED SLUDGE	14 14 1,550	800 -	800 -	10 NO PROJECT NEEDED 15CH GW CWP ECG RD XP	
CHESTER /V/	101/24 13720 WINDSOR 014	MIDDLE BRANCH WILLIAMS RIVER	200 923	X -	NONE -	14 -	200 -	200 -	10 NEW PLANT NONE	
COLCHESTER F D #1	101/24 14570 CHITTENDEN 004	WINDSOR RIVER	500 -	X -	NONE -	15 -	500 -	500 -	10 NEW PLANT NONE	
DERRY CENTER /V/	101/21 17090 ORLEANS 010	FLYDE RIVER	370 433	X X	NONE -	14 -	370 -	370 -	10 NEW PLANT NONE	
DERRY LINE /V/	101/21 17340 ORLEANS 010	TONCORTA RIVER	500 869	X X	NONE -	18 -	600 -	600 -	10 NEW PLANT NONE	
DORR /T/	101/24 17660 WINDHAM 013	NORTH BRANCH	240 370	X X	NONE -	14 -	240 -	240 -	10 NEW PLANT NONE	
ENDSBURG FALLS /V/	101/24 27160 FRANKLIN 004	WESSING RIVER	1200 1321	X -	NONE -	18 -	1200 -	1200 -	10 NEW PLANT NONE	
ESSEX /T/	101/24 27700 CHITTENDEN 004	WINDSOR RIVER	1500 7090	X 2,870	PRIMARY MECHANICAL CLEANED	18 18 2,870	X -	X -	12 OTHER METHODS ADDED 15CH CFW DEHMB RD XP	
ESSEX JUNCTION /V/	101/24 27720 CHITTENDEN 004	WINDSOR RIVER	5000 5340	3,080 1,290 15,200	PRIMARY MECHANICAL CLEANED	18 18 15,200	3740 -	2610 -	12 OTHER METHODS ADDED 15CH GW CWP ECG 10CRWH RD XP	
FAIRFAX /T/	101/24 28000 FRANKLIN 004	WAMVILLE RIVER	100 1244	X -	NONE -	18 -	100 -	100 -	10 NEW PLANT NONE	
FAIRHAVEN /T/	101/24 28560 RUTLAND 011	CASTLETON RIVER	1800 2374	X -	NONE -	15 -	1800 -	1800 -	10 NEW PLANT NONE	

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COMMUNITY NAME AND COUNTY	BASIN (VW 001) (VW 001)	DISCHARGE TO (VW 001)	REMARKS	QPR (SERVED POPULUS)	FIELD NO.	TYPE	DES. P.C.F. (1900)		DISCH.	NEEDS TREATMENT
							DES.	P.C.F.		
GRANTON /V/	01/274	WELLS RIVER		375	X	NONE	19	375	375	NEW PLANT
33470 CALDWELL 003	-	-		307	-	-	-	-	-	NONE
HARDTICK /V/	01/274	LAMOTTE RIVER		1650	X	NONE	19	1650	1650	NEW PLANT
34640 CALDWELL 003	-	-	SCM GWP ECG GCPM RD XP (TO BE CONSTRUCTED)	1521	-	-	-	-	-	NONE
HARTMON /V/	01/274	WHITE RIVER		1000	193	PRIMARY MECHANIC	19	2630	2130	2 OTHER METHODS ADDED
34730 WINDSOR 014	1965	-	SCM GWP ECG GCPM RD XP (TO BE CONSTRUCTED)	550	400	CLEANED	-	-	-	SCM GWP ECG GCPM RD XP
HARTMON /V/	01/274	WHITE RIVER		3000	X	NONE	19	3000	3000	NEW PLANT
34730 WINDSOR 014	-	-	-	2358	-	-	-	-	-	NONE
HINESBORG /V/	01/274	PLATTE RIVER		200	X	SECONDARY STABIL. POND	X	X	X	7 NO PROJECT NEEDED
34690 CHITTENDEN 004	X	-	-	1190	250	-	-	-	-	SCM AP IN ECG (UNDER CONSTRUCTION)
HYDE PARK /V/	01/274	LAMOTTE RIVER		400	X	NONE	14	400	400	NEW PLANT
37800 LAMOTTE 008	-	-	-	376	-	-	-	-	-	NONE
JOHNSON /V/	01/274	PIEDMONT RIVER		650	X	SECONDARY ACTIVATED	19	675	675	NO PROJECT NEEDED
40320 LAMOTTE 008	X	-	-	341	270	SURGE	-	-	-	SCM GWP ECG GCPM RD XP (UNDER CONSTRUCTION)
LUDLOW /V/	01/274	HIACK RIVER		1500	X	NONE	19	1500	1500	NEW PLANT
43120 WINDSOR 014	-	-	SCM GWP ECG GCPM RD XP (TO BE CONSTRUCTED)	1558	-	-	-	-	-	NONE
LUMBERIDGE /V/	01/274	NEAL RIVER		600	X	NONE	14	600	600	NEW PLANT
43400 ESSEX 005	-	-	-	1237	-	-	-	-	-	NONE
LYNNVILLE /V/	01/274	MASSIMO RIVER		1750	X	NONE	19	X	X	NEW PLANT
44740 CALDWELL 003	-	-	SCM GWP ECG GCPM RD XP (TO BE CONSTRUCTED)	1677	-	-	-	-	-	NONE
MANCHICSTER /V/	01/274	BATTENKILL		500	255	PRIMARY MECHANIC	15	535	3217	NO PROJECT NEEDED
44870 BENNINGTON 002	1964	-	-	402	200	-	-	-	-	SCM GWP ECG GCPM RD XP
MANCHICSTER /V/	01/274	BATTENKILL		2120	299	PRIMARY MECHANIC	15	2000	960	NO PROJECT NEEDED
44910 BENNINGTON 002	1964	-	-	2470	242	-	-	-	-	SCM GWP ECG GCPM RD XP
MARSHFIELD /V/	01/274	WINDSOR RIVER		250	X	NONE	19	250	250	NEW PLANT
45020 WASHINGTON 012	-	-	-	313	-	-	-	-	-	NONE
MIDDLEBURY /V/	01/274	WATER CREEK		3500	544	PRIMARY MECHANIC	15	6400	3740	2 OTHER METHODS ADDED
45200 ADD 021	1964	-	-	3500	1500	CLEANED	-	-	-	SCM GWP ECG GCPM RD XP
MILTON /V/	01/274	LAMOTTE RIVER		700	X	NONE	19	700	700	NEW PLANT
47640 CHITTENDEN 004	-	-	-	817	-	-	-	-	-	NONE
MONTICHERY /V/	01/274	TROUT RIVER		600	X	NONE	14	600	600	NEW PLANT
47600 FRANKLIN 006	-	-	-	876	-	-	-	-	-	NONE

INVENTORY OF MUNICIPAL WASTE FACILITIES

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STATE OF VERMONT

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COMMUNITY NAME AND COUNTY	DISCHARGE TO	POP SERVED	PLANT DESIGN	TYPE (TREATMENT)	EST. P.E. (1900)	NEEDS TREATMENT
MONTPELIER	01/24 WINDSOR RIVER	8500	1,214	PRIMARY MECHANICAL	6310	3710 OTHER METHODS ADDED
48140 WASHINGTON 012	1966	9790	2,200	CLEANED		1500 GHW CWP ECG 1000000 VV ZC XP
MORRISVILLE	01/24 LAMOTHE RIVER	1500	X	NONE	X	10 NEW PLANT
49280 LAMOTHE 009	-	2047	-	-		NONE
NEWPORT	01/21 LAKE MEMPHREMGOG	4500	.360	PRIMARY MECHANICAL	2500	1030 OTHER METHODS ADDED
51240 DORCHESTER 010	1966	5010	.380	CLEANED		1500 GHW CWP ECG 1000000 VV ZC XP
NORTHFIELD	01/24 LAMOTHE RIVER	3300	.515	SECONDARY (HIGH RATE)	X	17 NO PROJECT NEEDED
53200 WASHINGTON 012	1967	2150	1,430	TRICKLE FILL		1500 GHW CWP ECG 1000000 VV ZC XP
NORTH SPRINGFIELD	01/24 BLACK RIVER	1000	X	NONE	1000	10000 NEW PLANT
54720 WINDSOR 014	-	500	-	-		NONE
NORTH TROY	01/24 MISSISSQUIP RIVER	400	X	NONE	400	4000 NEW PLANT
56280 DORCHESTER 010	-	961	-	-		NONE
NORWICH	01/24 CONNECTICUT RIVER	100	X	NONE	100	1000 NEW PLANT
56440 WINDSOR 014	-	500	-	-		NONE
ORFANS	01/21 WHITE RIVER AND BARTON RIVERS	1200	X	NONE	1200	12000 NEW PLANT
57120 DORCHESTER 010	-	1250	-	-		NONE
PITTSBORO	01/24 WHITE RIVER	400	X	NONE	400	4000 NEW PLANT
59360 RUTLAND 011	-	2226	.070	-		NONE
PLAINFIELD	01/24 WINDSOR RIVER	500	.760	NONE	X	10 NEW PLANT
59640 WASHINGTON 012	-	550	-	-		NONE
POULNEY	01/24 POULNEY RIVER	1500	X	NONE	1500	15000 NEW PLANT
61040 RUTLAND 011	-	1810	-	-		NONE
PROCTOR	01/24 WHITE RIVER	2000	.183	PRIMARY MECHANICAL	2400	15000 NO PROJECT NEEDED
61600 RUTLAND 011	1967	1978	.330	CLEANED		1500 GHW CWP ECG 1000000 VV ZC XP
QUICHEE	01/24 QUICHEE RIVER	350	X	NONE	350	3500 NEW PLANT
62440 WASHINGTON 014	-	300	-	-		NONE
RANDOLPH	01/24 WHITE RIVER	2200	.130	PRIMARY MECHANICAL	1710	10360 OTHER METHODS ADDED
62720 DORCHESTER 009	1967	2122	.275	CLEANED		1500 GHW CWP ECG 1000000 VV ZC XP
REDFIELD	01/24 REDFIELD RIVER	400	X	NONE	400	4000 NEW PLANT
63560 WASHINGTON 002	-	570	-	-		NONE
RICHMOND	01/24 MISSISSQUIP RIVER	1800	X	NONE	1800	18000 NEW PLANT
63960 FRANKLIN 006	-	1560	-	-		NONE

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF VERMONT

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COMMUNITY NAME AND COUNTY	WASTE TYPE	DISCHARGE TO REMARKS	POP. 1980	IND. WASTE TREATMENT DESIGN	TYPE 1980	P.E. 1980	NEEDS TREATMENT
RICHMOND T/T 64120 CHITTENDEN 004	101/741	WINHOSKI RIVER	400	X	NONE	100	600 NEW PLANT
	-		1300	-			NONE
	-						
RICHMOND T/T 64000 WINDSOR 014	101/741	WHITE RIVER	100	X	NONE	100	100 NEW PLANT
	-		900	-			NONE
	-						
ROYALTON T/T SD ROYALTON T/V 65520 WINDSOR 014	101/741	WHITE RIVER	300	X	NONE	160	140 NEW PLANT
	-		1300	-			NONE
	-						
RUTLAND 66000 RUTLAND 011	101/741	OTTAWA CREEK	19200	5,200	PRIMARY MECHANICAL	180	36500 25100 OTHER METHODS ADDED
	1961		13300	5,000	CLEANED		1500 GHW CMP EGS REHMTG VV 20 XP
	-				27,000		
RUTLAND T/T R/R #1/ 66000 RUTLAND 011	101/741	OTTAWA CREEK	200	1,000	PRIMARY IMHOFF	150	12 OTHER METHODS ADDED
	1961		1540	1,200			150 EGS CEM 1000 R/R XP
	-				X		
RYEGATE T/T SD RYEGATE T/V 66100 CALFORDIA 003	101/741	WELLS RIVER	275	X	NONE	160	275 NEW PLANT
	-		300	-			NONE
	-						
ST ALBANS 66500 FRANKLIN 006	101/741	STEPHENS BROOK TO LAKE CHAMPLAIN	3000	8,000	SPRINGDALE IMHOFF	180	87200 24000 FINE ARGEMENT
	1960		8800	4,000	TRICKLE		1500 GHW CMP EGS REHMTG VV 20 XP
	1961				80,000		
ST ALBANS RAY T/V 66920 FRANKLIN 006	101/741	LAKE CHAMPLAIN	350	X	NONE	160	350 NEW PLANT
	-		350	-			NONE
	-						
ST JOHNSBURY 67200 CALFORDIA 003	101/741	PASSUMPSIC RIVER	7200	1,000	PRIMARY MECHANICAL	180	8400 51400 OTHER METHODS ADDED
	1964		8800	1,500	CLEANED		1500 GHW CMP EGS REHMTG VV 20 XP
	-				15,400		
ST JOHNSBURY CENTER T/V 67400 CALFORDIA 003	101/741	PASSUMPSIC RIVER	240	X	NONE	160	240 NEW PLANT
	-		300	-			NONE
	-						
SAXTONS RIVER T/V ROCKINGHAM T/T 68320 WINDHAM 013	101/741	SAXTONS RIVER	700	X	NONE	160	700 NEW PLANT
	-		720	-			NONE
	-						
SHELBURNE P D #1 69170 CHITTENDEN 004	101/741	LAKE CHAMPLAIN	500	X	NONE	160	600 NEW PLANT
	-		-	-			NONE
	-						
SHELBURNE P D #2 69172 CHITTENDEN 004	101/741	LA PLATTE RIVER	500	1,000	PRIMARY IMHOFF	150	1270 7760 OTHER METHODS ADDED
	1960		-	1,000			1500 GHW CMP EGS REHMTG VV 20 XP
	-				1,450		
SOUTH BURLINGTON T/T 70000 CHITTENDEN 004	101/741	WINHOSKI RIVER	5500	1,316	PRIMARY MECHANICAL	150	2710 18700 OTHER METHODS ADDED
	1961		6000	1,200	CLEANED		1500 GHW CMP EGS REHMTG VV 20 XP
	-				10,150		
SOUTH BURLINGTON P D #6 70060 CHITTENDEN 004	101/741	LAKE CHAMPLAIN	2500	1,250	PRIMARY IMHOFF	150	3740 20000 OTHER METHODS ADDED
	1960		-	1,300			1500 GHW CMP EGS REHMTG VV 20 XP
	-				4,500		
SPRINGFIELD T/T 70500 WINDSOR 014	101/741	BLACK RIVER	6500	1,000	PRIMARY MECHANICAL	180	6850 7400 OTHER METHODS ADDED
	1961		9000	1,300	CLEANED		1500 GHW CMP EGS REHMTG VV 20 XP
	-				10,300		

INVENTORY OF MUNICIPAL WASTE FACILITIES

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STATE OF VERMONT

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COMMUNITY NAME AND TOWN	INACTIVE YR. B.T.	DISCHARGE TO	POP.	1977 WGT.	TYPE	1977	P.P.C. (1977)	NEEDS
	YR. B.T.	REMARKS	1977	DAILY TREATMENT CAP.	1977	1977	1977	TREATMENT
STONE	1974	WATERBURY RIVER	500	X	NONE	10	400	15000 NEW PLANT
VT/								
74600	-		500	-				
LAWVILLE		1500 GPM CAP. FOR 1977						
008	-	(1977 RE-CONSTRUCTION)						
SWANTON	1974	MISSISSOQUI RIVER	1500	X	NONE	10	1500	15000 NEW PLANT
VT/								
77600	-		2300	-				
FRANKLIN		TREATMENT PLANT						
006	-	PLANT DESIGNED						
FAIRFAX	1974	WATERBURY RIVER	100	X	NONE	10	X	10 NEW PLANT
VT/								
77600	-		100	-				
WINDSOR								
016	-							
VERGENNES	1974	LOTTE RIVER	1800	4513	PRIMARY	10	3320	25000 OTHER METHODS ADDED
VT/								
80600	-		1900	5000	IMPROV			
ANDOVER								
001	-							
WALLINGFORD	1974	LOTTE RIVER	100	X	NONE	10	X	10 NEW PLANT
VT/								
83600	-		100	-				
WILLIAMSBURG								
011	-							
WATERBURY	1974	WINDMILL RIVER	2500	X	NONE	10	2500	35000 NEW PLANT
VT/								
84000	-		2300	-				
WASHINGTON		1500 GPM CAP. FOR 1977						
012	-	(UNDER CONSTRUCTION)						
WESTFORD	1974	STEVENS BRANCH	100	4004	PRIMARY	10	600	5000 OTHER METHODS ADDED
VT/								
84600	-		800	4000	IMPROV			
WASHINGTON								
012	-							
WELLS RIVER	1974	CONNECTICUT RIVER	600	4000	NONE	10	X	10 NEW PLANT
VT/								
85600	-		600	-				
ORANGE								
000	-							
WEST RUTLAND	1974	CAREW RIVER	200	X	NONE	10	X	10 NEW PLANT
VT/								
81600	-		200	-				
RUTLAND								
011	-							
WILLIAMSTOWN	1974	STEVENS BRANCH	250	X	NONE	10	250	25000 NEW PLANT
VT/								
86600	-		1500	-				
ORANGE		TREAT PLANT DESIGNED BUT						
000	-	NOT YET CONSTRUCTED						
WILLISTON	1974	WINDMILL RIVER	500	X	NONE	10	X	10 NEW PLANT
VT/								
85000	-		1500	-				
CHITTENDEN								
006	-							
WILMINGTON	1974		600	4004	PRIMARY	10	600	4000 OTHER METHODS ADDED
VT/								
86000	-		1200	4000	IMPROV			
WINDHAM								
019	-							
WINDSOR	1974	CONNECTICUT RIVER	1500	4004	PRIMARY	10	3000	50000 OTHER METHODS ADDED
VT/								
86600	-		3000	15000	IMPROV			
WINDSOR								
016	-							
WINDSOR	1974	WINDMILL RIVER	2000	4000	NONE	10	X	10 NEW PLANT
VT/								
86700	-		2000	-				
CHITTENDEN								
006	-							
WINDSOR	1974	WINDMILL RIVER	200	X	15000	10	X	10 NEW PLANT
VT/								
86600	-		1600	2500	SLUDGE			
WINDSOR								
016	-							

INVENTORY OF MUNICIPAL WASTE FACILITIES

VERMONT

VERMONT

**Community or Facility
providing sewer services**

**Communities and/or
Facilities served**

None

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ENVIRONMENTAL PROTECTION AGENCY PUBLICATION NO. OWP-1
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